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No. 25] NEW DELHI, SATURDAY, JUNE 21, 1997 (JYAISTHA 31, 1919)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2

[PART III-SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नोटिस
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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Calcutta, the 21st June 1997

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Bose Road, Calcutta-700 620.

Rest of India.

Telegraphic address "PATENTS"

All applications, notices/statements or other document or any fees required by the Patents Act, 1970 or the Patent! Rules, 1972 will be received only at the appropriate Offices of the Patent Office.

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पेटेंट कार्यालय

एकसूच तथा अभिकल्प

कलकत्ता, दिनांक 21 जून 1997

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ते में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जैन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टांडी इस्टेट,
तीसरा तल, लोवर परले (प.),
मुम्बई-400013.

गुजरात, महाराष्ट्र, मध्य प्रदेश
तथा गोवा राज्य क्षेत्र एवं संघ
शासित क्षेत्र, वमन तथा दीव एवं
दावर और नगर हवेली ।

तार पता - "पेटेंटोफिस"

पेटेंट कार्यालय शाखा,
एकक सं. 401 से 405, तीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली-110 005.

हरियाणा, हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश तथा दिल्ली राज्य
क्षेत्रों एवं संघ शासित क्षेत्र जंझीगढ़ ।

तार पता - "पेटेंटोफिक"

पेटेंट कार्यालय,
विंग "सी" (सी 4, ए),
तीसरा तल, राजाजी भवन,
वसन्त नगर, चेन्नई-600090 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पाण्डिचेरी राज्य क्षेत्र एवं
संघ शासित क्षेत्र, लक्षद्वीप, मिनिक्काय
तथा एमिनिदित्रि द्वीप ।

तार पता - "पेटेंटोफिस"

पेटेंट कार्यालय (प्रधान कार्यालय)
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
भवन, 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस मार्ग,
कलकत्ता-700 020.

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"

पेटेंट अभिनियम, 1970 या पेटेंट नियम, 1972 में
अपीक्षित सभी आवेदन-पत्र सूचनाएं, विवरण या अन्य प्रलेख पेटेंट
कार्यालय के केवल उपयुक्त कार्यालय से ही प्राप्त किए जायेंगे ।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा
उपयुक्त कार्यालय में नियंत्रक को भुगतान योग्य धनादेश अथवा
डाक आदेश या जहाँ उपयुक्त कार्यालय अवस्थित है, उस स्थान
के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा
बैंक द्वारा की जा सकती है ।

ALTERATION OF DATE

Patent 178774 No. 18/Mas/93 Ante-dated to 20th March 1989.

Patent 178775 No. 562/Mas/93 Ante-dated to 4th May, 1992.

Patent 178777 No. 361/Mas/94 Ante-dated to 4th June, 1990.

APPLICATION FOR PATENT FILED AT THE HEAD
OFFICE 234/4, ACHARYA JAGADISH BOSE ROAD
CALCUTTA-20

The dates shown in the crecent brackets are the dates
claimed under section 135, of Patent Act, 1970.

09-05-1997.

835/Cal/97. Philips Electronics N. V., "Integrated hid reflec-
tor lamp". (Convention No. USSN 08/647,
384 & USSN 08/647, 385 on 9th May, 1996 In
U.S.A.)

836/Cal/97. Sri Nikhilesh Bhattacharya. "Low frequency
electronic fluorescent lamp ballast".

837/Cal/97. Dipl. Ing. K. Dietzel GMBH., "Hose connection
and method of producing it". (Convention No.
196 18 819,9 on 10-5-96 in Germany).

838/Cal/97. Kaneka Corporation, "Process for preparing 1-
alkoxycarbonyl-3 phenylpropyl derivative". (Con-
vention No. 116545/1996 on 10-5-96 in Japan).

839/Cal/97. Siemens Aktiengesellschaft, "Turbine shaft and
method for cooling a turbine shaft" (Convention!
No. 19620828.9 on 23-5-96 in Germany).

840/Cal/97. Siemens Aktiengesellachaft, "Method for trans-
mitting data between a master station and a slave-
station assigned thereto". (Convention No.
19621750.4 on 30-5-96 in Germany).

841/Cal/97. Samsung Electronics Co. Ltd., "Linear power
amplifying device and method". (Convention No.
41669/1995 on 16-11-95 in Korea & Convention
No. 51910/1996-on 4-11-96 in Korea).

12-5-1997.

842/Cal/97. Km Europa Metal AG, "Liquid colled die"
(Convention No. 19619073.8 on 13-5-96 *
19716450.1 on 21-4-97 in Germany).

- 843/Cal/97. Motonobu Hattori, "Spinning machine with spindle motor control system" (Convention No. 8-152828 on 1-5-96 in Japan & 9-70674 on 8-3-97 in Japan).
- 844/Cal/97. Danieli & Co. Officine Meccaniche Spa, "Continuous casting method and relative device" (Convention No. UD-96A000075 on 13-5-96 in Italy).
- 845/Cal/97. Danieli & C. Officine Meccaniche Spa., "Continuous casting method and relative crystalliser for continuous casting" (Convention No. UD96A000076 on 13-5-96 in Italy).
- 846/Cal/97. S. C. Johnson & Son, Inc., "Coiled insect fumigant" (Convention No. 08/647, 616 on 13-5-96 in U.S.A.)
- 847/Cal/97. Engelhard Corporation, "Regenerable catalyzed trap and apparatus and method of using the same" (Convention No. 08/645, 301 on 13-5-96 in U.S.A.).
- 848/Cal/97. PPG Industries, Inc., "Laminating device for shaped pans", (Convention No. 08/648, 463 on 15-5-96 in USA).
- 849/Cal/97. Krone Aktiengesellschaft, "High density high performance connector" (Convention No. 08/651, 414 on 22-5-96 in USA).
- 850/Cal/97. Siemens Aktiengesellschaft, "Electric conductor, arrangement of electric conductors and method for the insulation of an electric conductor of a large electric machine" (Convention No. 19619781.3 on 15-5-96 in Germany).
- 831/Cal/97. ABB Air Preheater, Inc., "Rotor post with floating tensile header" (Convention No. 664, 145 on 14-6-96 in USA).
- 852/Cal/97. FWU Kuang Enterprises Co. Ltd., "Oil recovering apparatus for recovering purified oil from contaminated oil."
- 853 /Cal/97. Electronics Research and Development Centre of India, and a Scientific Society of the Government of India, "Control system of overhead of crane".
- 13-5-1997
- 854/Cal/97. Macrovision Corporation, "Method and apparatus for copy projection of copyrighted material on various media". (Convention No. 60/017, 736 on 15-5-96 in USA).
- 855/Cal/97. Megoma AG, "Apparatus for and method of individually gripping and transporting and also positioning and holding components". (Convention No. 1230/96 on 14-5-96 in Switzerland).
- 856/Cal/97. Crest Ultrasonics Corp. "Ultrasonic transducer".
- 857/Cal/97. Eisai Chemical Co. Ltd., "Process for the preparation of allyl quinone- derivatives" (Divided out of Appln. No. 221/Cal/95 antedated to 1-3-95),
- 858/Cal/97. Siemens Aktiengesellschaft, "Bandgap reference voltage circuit for generating a temperature-compensated reference voltage" (Convention No. 19620181,0 on 20-5-96 in Germany),
- 859/Cal/97. Philips Petroleum Company, "Process for removing nitrile in etherification process". (Convention No. 08/655657 & 08/655426 on 30-5-96 in USA).
- 860/Cal/97. PPG Industries, Inc., "Amorphous precipitated silica", (Convention No. 08/657731 on 31-5-96 USA).
- 861/Cal/97. Oki Electric Industry Co., Ltd., "Method and apparatus for providing optional service functions in a private branch exchange" (Convention No. 130265/96 on 24-5-96 in Japan).
- 862/Cal/97. Ethicon Inc., "Constant current needle annealing". (Convention No. 08/659,492 on 6-6-96 in USA).

863/Cal/97. Electronic Research and Development Centre of India and A Scientific Society of the Government of India. "Autoleveller for breaker card-a device for improvement of quality of jute fibre".

864/Cal/97. Siemens Aktiengesellschaft "Circuit breaker for low voltage having "connecting bars" (Convention No. 19620358.9 on 13-5-96 in Germany).

APPLICATIONS FOR PATENTS FILED AT THE PATENT OFFICE BRANCH, WING C (C-4 'A'), IIIrd FLOOR, RAJAJI BHAVAN, BESANT NAGAR, CHENNAI-600 090.

3rd March, 1997.

- 419/Mas/97. Digital Compression Technology LP. Compressive communication and storage system.
- 420/Mas/97. Hoechst Aktiengesellschaft. Ortho-substituted benzoylguanidines, process for their preparation, their use as a medicament of diagnostic, and medicament comprising them,
- 421/Mas/97. British Telecommunications Public Limited Company. Messaging systems. (March 4, 1996; United Kingdom).
- 422/Mas/97. Chatterjee, Ananda M. Metallizable poly polypropylene random copolymer compositions.
- 423/Mas/97. Wizcom Technologies Ltd. Hand-holdable optical scanner particularly useful as electronic translator.
- 424/Mas/97. Kao Corporation. Urethane foam for shoe sole*. (March 5, 1996; Japan).
- 425/Mas/97. Novo Nordisk A/S. An enzyme with galactanase activity, (March 1, 1996; Denmark),
- 426/Mas/97. Novo Nordisk A/S. An enzyme with galactanase activity. (March 1, 1996; Denmark).
- 427/Mas/97. Gasteo NV, Catalyst for the selective oxidation of sulfur, method for the preparation of such a catalyst, and method for the selective oxidation of sulfur compounds to elemental sulfur. (March 4, 1996; Netherlands).

4th March, 1997.

- 428/Mas/97. Tirupattur Damodara Rao. Improved-permeable filter block.
- 429/Mas/97. Maschinenfabrik Rieter AG. Spinning frame with a condenser stage serving the compaction of the fibre band on the circumference of a suction drum at the output side of a multistage drafting unit. (March 6, 1996; Germany).
- 430/Mas/97. Nokia Telecommunications OY. Method of testing the condition of a subscriber station, (March 7, 1996; Finland),
- 431/Mas/97. The Dow Chemical Company. Molding composition containing syndiotactic vinylaromatic polymer. (March 5, 1996; U.S.A.).
- 432/Mas/97. Daewoo Electronics Co. Ltd. Thin film actuated mirror array in an optical projection system and method for manufacturing the same.
- 433/Mas/97. Kimberly-Clark GmbH. Absorbent article and method for the arged transfer of locally discharged fluids. (March 11, 1996; Germany).
- 434/Mas/97. Hoechst Aktiengesellschaft. Process for preparing fluorinated aromatic compounds and fluorinated nitrogen-containing heeroaromaic compounds (March 7, 1996; Germany).
- 435/Mas/97. Hoechst Aktiengesellschaft. Process for preparing indenenes. (March 7, 1996; Germany).
- 436/Mas/97. Thirumalai Anandampillai Vijayan. An improved wet grinder.
- 437/Mas/97. Robert Bosch GMBH, Method for operating a fule injection device.

438/Mas/97. Imutran Limited. Modified proteins. (March 7, 1996 ; Great Britain).

5th March, 1997.

439/Mas/97. Rapido Waagen-und Maschinenfabrik GmbH. A process for the production of shaped bodies with barrier layer from biologically decomposable material and shaped body.

440/Mas/97. Digital Vision Laboratories Corporation. Network, management method and apparatus of same and network systems. (March 5, 1996; Japan).

441/Mas/97. Digital Vision Laboratories Corporation. Data processing system and data processing method. (March 5, 1996 ; Japan).

442/Mas/97. Digital Vision Laboratories Corporation. Multimedia network system and method of communication of same. (March 5, 1996; Japan).

443/Mas/97. Digital Vision Laboratories Corporation. Parallel distributed processing system and method of same, (March 5, 1996; Japan).

444/Mas/97. Shell Internationale Research Maatschappij B. V. Determining a fluid fraction in an earth formation.

445/Mas/97. Life Resuscitation Technologies Inc. Liquid ventilation method and apparatus. (March 8, 1996; U.S.A.).

446/Mas/97. Bracco S.p.A. Polychelants. their complexes with metal ions their preparation and their uses. (March 8, 1996 ; Italy).

447/Mas/97. Nippon Shokubai Co. Ltd. Process for production of acrylic acid,

448/Mas/97. Werner Koch Maschinentechnik GmbH. Method and apparatus for metering starting substances in batches into a mixer on a plastics-processing machine.

449/Mas/97. Canon Kabushiki Kaisha. Process and apparatus for recovering components comprising of sealed type battery, (March 5, 1996 ; Japan).

450/Mas/97. Nokia Telecommunications OY. Remote test of a subscriber connection in a system implementing a wireless subscriber.

451/Mas/97 Gee Alstom India Limited. An interface multiplexer for connecting printer of plurality of disturbance recorders and fault locators.

452/Mas/97. Gee Alstom India Limited. A power factor controller.

453/Mas/97. Novo Nordisk A/S. A method of killing or inhibiting microbial cells. (March 6, 1996 ; Denmark).

454/Mas/97. Asea Brown Boveri AG. Steam condenser (March 15; 1996; Germany).

6th March, 1997.

455/Mas/97. Texas Instruments India Private Limited. Buffer driver reference circuit.

456/Mas/97. Thirakoilur Lakshminarayanan Hari Krishnan. A device for use on hydrofoil crafts.

457/Mas/97 Raychem Limited. Insulated electrical equipment (March 11, 1996; Great Britain).

458/Mas/97. Revlon Consumer Products Corporation. Glass decorating method using bis-phenol-A epoxy resins and related compositions and articles. (March 8, 1996; U.S.A.).

459/Mas/97. Pecon AG. Method of producing a transverse force bolt and transverse force bolt produced by their method.

460/Mas/97. Boam R & D Co. Ltd. Fluorescent lamp.

461/Mas/97. Boam R & D Co. Ltd. Circuit for protecting fluorescent lamp from overload.

462/Mas/97. John Railway Miles. Slate for furniture. (March 6, 1996; Great Britain).

463/Mas/97. British Telecommunications pic. 1 Transmitting digital signals. (March 12, 1996 ; Great Britain)

464/Mas/97. British-American Tobacco Company Limited. Smokable filler material for smoking articles. (March 7, 1996 ; United Kingdom).

465/Mas/97. British-American Tobacco Company Limited. Smokable filler material for smoking articles. (March 7, 1996; Great Britain).

466/Mas/97. British-American Tobacco Company Limited. Smokable filler material for smoking articles. (March. 7, 1996; Great Britain).

467/Mas/97. Matsushita Electric Co. Ltd. Method of manufacturing zinc-titanium alloy and manganese dry battery. (March 14, 1996; Japan),

468/Mas/97. BASF Aktiengesellschaft. Stabilized monomer composition. (March 9, 1996; Germany).

7th March, 1997.

469/Mas/97. Anne Vijaya Venkata Deepak. The generation of electric current using ferro electrics.

470/Mas/97. The BOC Group plc. Medical devices. (March 12, 1996; Great Britain),

471/Mas/97. ELF Atochem SA Process for the preparation of base polyaluminium chlorosulphates and applications thereof. (March 8, 1996 ; France).

472/Mas/97. Novo Nordisk A/S. Crystallization of a protein with a sulphur salt. (March 8, 1996 ; Denmark).

473/Mas/97. Henkel Corporation. Transparent dishwashing bar/paste. (March 11, 1996; U.S.A.).

474/Mas/97. Hoechst Aktiengesellschaft. Topical formulation for the treatment of psoriasis of the nail, (March 16, 1996; Germany).

475/Mas/97. Mannesmann Aktiengesellschaft Process and plant for the production of hot-rolled steel strip. (March 28, 1996; Germany).

476/Mas/97. Nokia Telecommunications OY. Subscriber station of a radio systems, (March 7, 1996 ; Finland).

477/Mas/97. Nokia Telecommunications OY. Method of changing the settings of a subscriber station. (March 7, 1996; Finland).

478/Mas/97. Telecom Securior Cellular Radio Limited. Telecommunication system. (March 29, 1996 ; Great Britain).

479/Mas/97. Yung-Tang Chen. A wheel adapted to be used in a bicycle.

480/Mas/97. Novo Nordisk. Injection device with electronic presentation of set doses. (March 12, 1996 ; Denmark).

481/Mas/97. Daewoo Electronics Co. Ltd. Thin film acuated minor array in an optical projection system and method for manufacturing the same.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the Applications concerned may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form-14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, given notice to the Controller of Patents at the appropriate

office on the prescribed Form-15, of such opposition. The written statement of opposition should be filed alongwith the said notice or within one month of its date, as prescribed in Rule 36 of the Patents Rules, 1972.

The classifications given below in respect of each specification are according to Indian Classification and International Classification.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the patent office, Calcutta or the appropriate Branch Office on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by two to get the charges as the copying charges per page are Rs.

स्वीकृत सम्पूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदन में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से बार (4) महीने या अग्रिम ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक, एकत्र को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध संबंधी लिखित वदतथ्य उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

“प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर-राष्ट्रीय वर्गीकरण के अनुरूप हैं।”

क्लास (चित्र आरेखों) की फोटों प्रतियां यदि कोई हों, के साथ विनिर्देशों की अंकित अथवा फोटों प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र व्यवहार द्वारा सुनिश्चित करने के उपरान्त उसकी अदायगी पर की जा सकती है। विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों को जोड़कर उस 2 से गुणा करके, (क्यापि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटों लिप्यान्तरण प्रभार का परिकलन किया जा सकता है।

Cl. : 116 CG 178751
Int. Cl.⁴ : B 65 G 15/10, 15/28

MECHANICAL SPLICE APPARATUS FOR BELTS.

Applicant : REXNORD CORPORATION, OF 4701 WEST GREENFIELD AVENUES, MILWAUKEE, 5324, UNITED STATES OF AMERICA.

Inventor : WILLIAM BERNARD ANDERSON.

Application No. : 372/Cal/1992 filed on 28th May, 1992.

Appropriate office for opposition proceedings (Rule 4 Patent Rule 1972). Patent Office Calcutta,

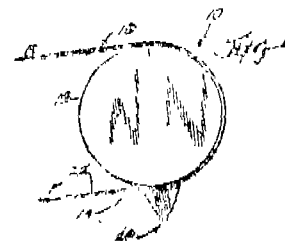
6 Claims

A mechanical splice apparatus (26) for securing together the end portion (18, 20) of a belt member (16), the belt member including a roller member engaging portion (22) and a transition portion (24, 25) between each end portion and the roller member engaging portion, said splice apparatus comprising :

a first splice member (40) comprising a belt engaging surface (62) having a first section (64) adapted to engage one (18) of the belt end portions (18, 20) and a curved support section (66) having a plurality of curved segments comprising at least one first segment (68) having a radius of curvature (72) and being adapted to support one (24) of the transition portions (24, 25), and at least one second segment (70) having a radius of curvature (74) which is greater than the radius of curvature (72) of the first segment (68) and is adapted to support a part of the roller member engaging portion (22) of the belt member;

a second splice member (42) comprising a belt engaging surface (62) having a first section (64) adapted to engage the other one (20) of the belt end portions (18, 20), and a curved support section (66) having a plurality of curved segments comprising at least one first segment (68) having a radius of curvature (72) and being adapted to support the other one (25) of the transition portions (24, 23) and at least one second segment (70) having a radius of curvature (74) which is greater than the radius of curvature (72) of the first segment (68) and is adapted to support another part of the roller member engaging portion (22) of the belt member; and

means (82, 56) for fastening the first and second splice members together to secure therebetween the belt end portions.



(Compl. Specn. : 19 Pages; Drgns. : 2 Sheets)

Cl. : 98 I 178752

Int. Cl. : F 24 J 2/02, 2/46

IMPROVED SOLAR COOKER.

Applicant : JYOTI & JWALA, OF 16 "JAWAHAR NAGAR, P.O. AZADNAGAR, JAMSHEDPUR-83240.

Inventor : SIMRAT SINGH.

Application No. 74/Cal/1993 filed on 8th February, 1993.

Appropriate office for opposition proceedings (Rule 4, Patent Rule 1972), Patent Office Calcutta.

8 Claims

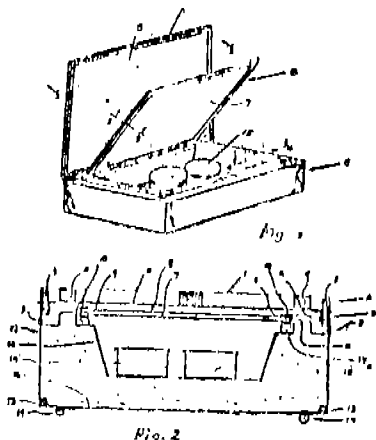
An improved solar cooker comprising :

a box-like cooking chamber (C);

a cover plate (B) hinged to a side of the cooking chamber and consisting of a pair of transparent glass plates (7, 8) provided in parallel spaced airtight manner, the cover plate (B) having a frame (11) holding the glass plates;

a top cover (A) hinged to the side of the cooking chamber holding the cover plate but above the cover plate, the top cover having smooth edges provided with beats and having a reflector (5) provided at its inner surface facing the cooking chamber;

characterized in that the said frame (11) being substantially U-shaped in construction and forming the outer edge of the cover plate (B), the gap inside the frame being provided with spacer (9) of insulating material being positioned in a leak proof manner as to accommodate a pair of glasses, at either side of the spacer, said parallel arms of the frame (11a) and (11b) being provided with rubber gaskets (10) which are firmly held to the frame (11) which has bent edges pressing against the glass surfaces to provide an air-tight sealing and that the beats provided in top cover (A) is substantially of (J) shaped in design which firmly grips the top edge in a leak proof manner.



(Compl. Specn. : 12 Pages; Drgns. : 2 Sheets)

Cl. : 65 B 3 178753
Int. Cl⁴ : H 01 F 40/06

INSTRUMENT CURRENT TRANSFORMER FOR POWER CABLES.

Applicant : HITACHI, LTD., OF 6 KANDA SURU, GADAI 4-CHOME, CHIYODAKU, TOKYO, 101, JAPAN.

Inventors : (1) KYUJI YAGINUMA (2) TAKEHIRO KIKUCHI (3) HIROSHI SUZUYAMA (4) SHIGERU FUJIYA.

Application No. : 129/Cal/1993 filed on 3rd March, 1993.

Appropriate office for opposition proceedings (Rule 4, Patent Rule 1972), Patent Office Calcutta.

6 Claims

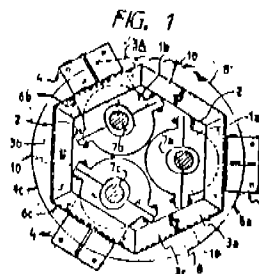
An instrument current transformer for power cables which is composed of three power cables for three phases disposed in a power cable laying hole and three current transformer coils for the three phases each surrounding the corresponding ones of said power cables characterized in that the instrument current transformer comprises :

a plurality of first encircled installation members disposed near the end portion of the power cable laying hole at the side of the opening portion thereof along the circumference of the power cable laying hole, each of said first enclosed installation members being provided with at least one securing portion extending in radial direction and said first encircled installation members being secured to the end portion of the power cable laying hole via said respective securing portions;

three axial installation members for the three phases each extending along the corresponding ones of said power cables, one ends of said axial installation members being connected to said first encircled installation members and said three current transformer coils for the three phases being supported by the corresponding, ones of said three axial installation members, and

a plurality of second encircled installation members having substantially the same configuration as the corresponding ones of said first encircled installation members,

said second encircled installation members being connected to the other ends of said axial installation members.



Compl. Specn. 22 pages Drgns 10 sheets

Cl. : 53 E C 178754
Int. Cl. : B 62 K 13/00, 13,06.

"BI-ENERGY WHEELED VEHICLE".

Applicant & Inventor : RALPH HABER HOYECK, OP 80 SOMERGILLE AVE. WESTMOUNT, QUEBEC, H3Z 1J5 CANADA.

Application-No. : 186/Cal/1993 filed on 31st March, 1993.

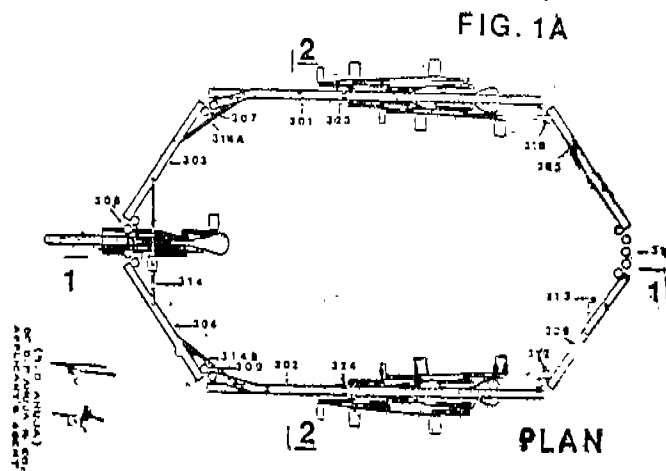
(Convention No. 2,065.624 on 9-4-92 in Canada).

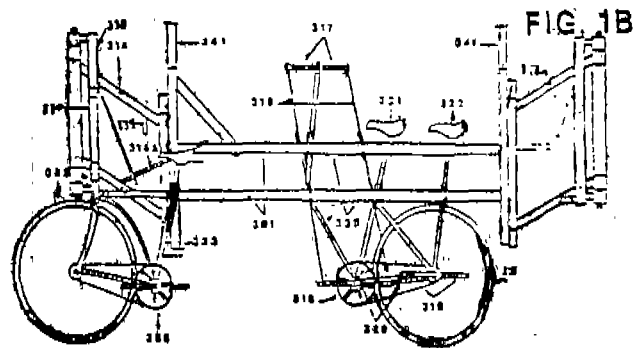
Appropriate office for opposition proceedings (Rule 4, Patent rule 1972) Patent Office, Calcutta.

13 Claims

Bi-energy wheeled vehicle operatable by riders and/or a motor comprising at least four parts--

- the first part comprising a chasis having a right panel (301), a left panel (302), a front panel (303, 304) and a rear panel (305, 306), said right and, left panels being spaced apart to prevent over-turning of the vehicle when loaded on one side only;
- the second part comprising a ground engaging wheel (315) having at least one rider's seat (321) and drivably connected to pedals (316), said second part being joined to said right panel;
- the third part comprising a second ground engaging wheel having at least one rider's seat and drivably connected to pedals, said third part being joined to said left panels; and
- the forth part comprising a third ground engaging wheel (335) having a rider's seat and drivably connected to pedals (336), said fourth part, being rotatably connected to said front panel through a hinge system (308) means provided for rotating said fourth part with respect to said second and third parts, the said vehicle being provided with a stand by motor or motors to help mobilizing and accelerating said vehicle.





Compl. Specn. : 28 pages Drgns : 12 sheets.

Cl.: 27 E

178755

Int. Cl.⁴ : E 04 B 5/52

"A CLEAN ROOM CEDING STRUCTURE AND METHOD OF MANUFACTURING THE SAME".

Applicant : DAW TECHNOLOGIES, INC., OF 2700 SOUTH 900 WEST SALT LAKE CITY, UTAH 84119-2418 UNITED STATES OF AMERICA.

Inventor : PETER JOHN SPRANSY.

Application No. 279/Cal/1993 filed on 17th May, 1993.

Appropriate office for opposition proceedings (Rule 4, Patent rule 1972) Patent Office, Calcutta.

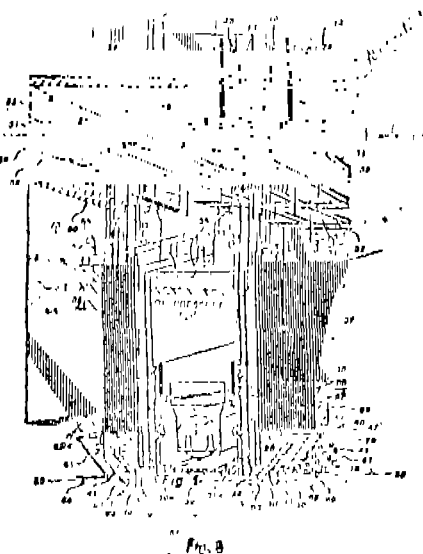
27 Claims

A cleanroom ceiling structure with an array of High Efficiency penetration airfilters supported in openings of a grid support structure said ceiling structure comprising :

a gel track (38) coupled near a lowest interior perimeter of each of the openings (32) in the grid support structure (33) essentially flush with an exposed surface of the cleanroom interior ceiling;

said high efficiency penetration air filters (31) provided with a peripheral flange (44) coupled near the exposed surface of the high efficiency penetration air filters (31) and having a sealing edge (46) suspended within the gel track (38) in near proximity with the ceiling level (50);

air flow channel for flushing a vortex (51, 52) defined between, inclined sidewalls (41, 42) and first peripheral flanges (60, 61) provided below the grid support structure (33) and between the respective openings of the grid structure (32) with air stream (53) to remove particulate contaminant.



Compl. Specn. : 25 pages Drgns. 3 sheets,

Cl. : 94 G

178756

Int. Cl. : B 02 C 23/24, 23/28.

"PULVERIZER FOR PULVERIZING COAL".

Applicant : THE BABCOCK & WILCOX COMPANY, OF 1010 COMMON STREET, NEW ORLEANS. LOUISIANA 70112, UNITED STATES OF AMERICA.

Inventors : GEORGE BERNARD WATSON & ROBERT JOSEPH GOAMMARUTI.

Application No. 301/Cal/1993 filed on 31st May, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office Calcutta.

7 Claims

A pulverizer for pulverizing coal, comprising :

a fixed housing (6) having an axis and defining an inlet plenum (21) for air into the pulverizer and a grinding zone where air picks up and convey articles pulverized in the pulverizer;

a grinding table (16) mounted for rotation about the axis in the housing;

an outer wall (22) and an inner-wall (24) in the housing defining a passage therebetween; and

a plurality of vanes (12) extending between the inner and outer walls for dividing the passage into passage ports ;

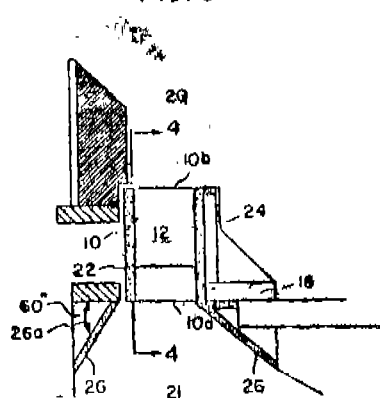
characterised in that :

the outer wall (22) is vertically oriented parallel to the axis;

the inner wall (24) is vertically oriented parallel to the axis and is connected to the table and is spaced inwardly of the outer wall for defining the passage therebetween as an annular passage;

said vanes (12) extend radially between the inner and outer walls for dividing the annular passage into said, passage ports which are circumferentially spaced apart, the outer wall being connected to the inner wall through the vanes and rotating with the grinding table,

FIG. 3



Compl. Specn. : 15 pages Drgns. : 2 sheets.

Cl. : 86 B

178757

Int. Cl.⁴ : A 47 C 1/035

"ARTICULATED CHAIR".

Applicant : FRIEDRICH W. DAUPHIN GMBH & CO. ENTWICKLUNGS-UND BETEILIGUNGS-KG, OF ESPANSTRASSE 29, D-91238 OFFENHAUSEN, FEDERAL REPUBLIC OF GERMANY.

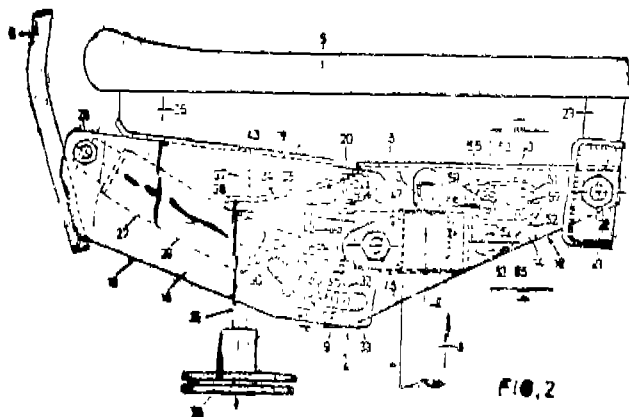
Inventor : FRIEDRICH WILHELM DAUPHIN. ,

Application No. : 447/Cal/1993 filed on 5th August, 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta,

12 Claims

Chair, in particular office chair, with a pedestal (1), with a seat support (4) supported on the pedestal (1) by means of a chair column (3), which seat support (4) comprises a front and rear seat support element (12, 13) interconnected via a pivot axis (20), with a seat (5) supported on the seat support element (12, 13) with a backrest (7) secured to the rear seat support element (13) and with a longitudinally adjustable energy storing device (gas spring 27) articulated to the seat support elements (12, 13) at a distance from their pivot axis (20) for mutually adjusting the backrest (7) and the seat (5) a seat support element (12) being provided with a receptacle (bearing block 47) for the upper end of the chair column (3), characterized in that, the receptacle (bearing block 47) is articulated on the seat support element (12) via an articulated axis (49) arranged parallel to the pivot axis (20) of the front and the rear seat support element, (12, 13) and in that the seat support element (12) is provided with a locking device effective between the seat support element (12) and the receptacle (bearing block 47) for the purpose of locking or releasing respectively, different inclinations of the seat support (4) in relation to the chair column (3).



Compl. Specn : 12 pages; Drgns.4 sheets

Cl. : 175 J 171731
Int. Cl.⁴: F 22 B 1/00, 21/00.

"APPARATUS FOR SEPARATING WATER AND STEAM".

Applicant : SIEMENS AKTIENGESELLSCHAFT, OP WITTELSBACHERPLATZ 2, 8000 MUNCHEN 2, GERMANY.

Inventors : (1) WOLFGANGHERR, (2) GUENTHER PROEBSTLE, (3) WOLFGANG VOLLMER.

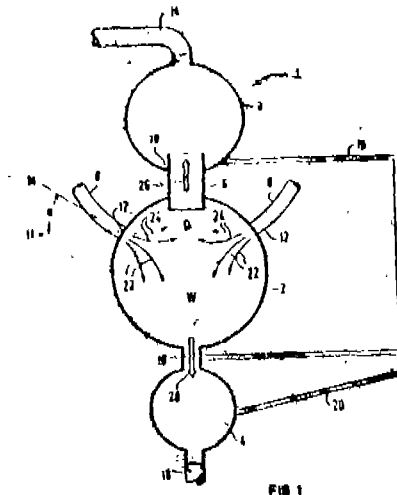
Application No. : 487/Cal/1993 filed on 24th August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

8 Claim

Apparatus for separating water and steam in a water steam mixture, having two collectors (2, 3) disposed horizontally at different heights and connected together by a connecting pipe (6), while in addition to the connecting pipe (6) the first collector (2), situated at the bottom, has a number of inlet pipes (8) for the water-steam mixture and also a water outlet pipe (10) for the water (w) separated, and the second collector (3), lying thereabove, has a number of steam outlet pipes (14) for the steam (D) separated, characterized in that at least a first collector (2) and a second collector (3) and both the inlet pipes (8) for the water-steam mixture and the steam outlet pipes (14) are so

arranged that the regions (C d2) of said first collector (2) and of said second collector (3) which are in each case adjacent to the connecting pipe (6) are free of pipes (8, 14).



Compl, Specn : 3 pages Drgns : 2 sheets.

CL : 64 B₃ 178759
Int. Cl. : H 01 R 43/20.

"INSULATION DISPLACEMENT CONTACT ELEMENT".

Applicant : KRONE AKTIENGESELLSCHAFT, OP BEESKOWDAMM 3-11, D- 14160 BERLINZEHLENDORF GERMANY.

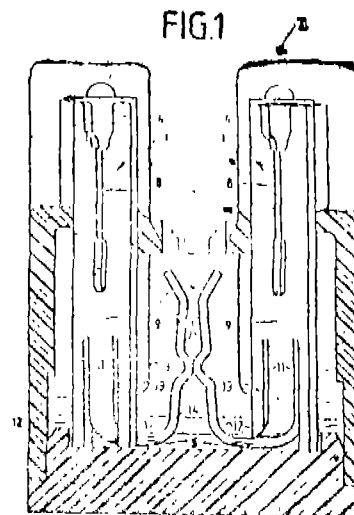
Inventor : ANDRZEJ JANCZAK.

Application No. : 90/Cal/1994 filed on 14th February, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

3 Claims

An insulation displacement contact element (1) comprising a termination contact (4) with a clamping slot (8) and a contact spring (7) integrally formed therewith, characterized by that contact spring (7) is U-shaped and is disposed with one lag (13) immediately below clamping slot (8) of termination contact (4), and that termination contact (4) is provided with it least one support (12).



Compl. Specn ; 4 pages ; Drgns : 2 sheets

Cl. : 36 B

178760

Int. Cl. : F 04 D 3/00.

"VERTICAL SHAFT PUMP".

Applicant : HITACHI, LTD., OF 6, KANDA SURU-GADAI 4-CHOME, CHIYODA-KU, TOKYO, JAPAN.

Inventors : (1) YOSHIHIKO YOSHIKAWA (2) SHIZUICHI SAKAMOTO.

Application No. 507/Cal/1995 filed on 5th May, 1995.

(Divided out of Appln. No. 745/Cal/90 antedated to 28-09-90).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

7 Claims

A vertical shaft pump for use in a pump pit, said pump comprising :

a pump casing having a suction opening;

an impeller disposed in said pump casing below a position corresponding to the lowest water level in said pump pit below which said pump starts to suck air through said suction opening during an operation;

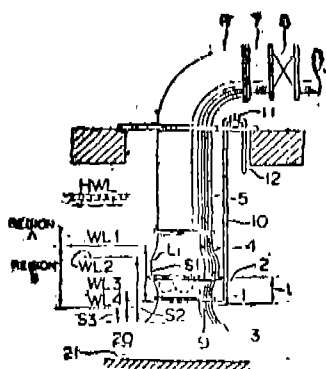
at least one hole formed in said pump casing at a position below said impeller;

intake pipe means for communicating said hole with the atmosphere; and

at least one rib provided on the inner wall surface of said pump casing and projecting radially inwardly of said pump casing;

said rib being formed therein with a passage communicating with said hole;

Said passage having an inner end opened to the interior of said pump casing to form an air intake port.

FIG. 1

Compl. Specn. : 26 pages.

Drgns . 6 sheets.

Ind. Cl. : 128

G

178761

Int. Cl⁴ : A 61 B 17/11**"PULL-THROUGH CIRCULAR ANASTOMOSIC INTRALUMINAL STPLER WITH ABSORBABLE FASTENER MEANS".**

Applicant : ETHICON, INC., OF U.S. ROUTE 22, SOMERVILLE, N. I. UNITED STATES OF AMERICA.

Inventors : 1. RONALD T. BRINKERHOFF, 2. MARK S. ZEINER, 3. MICHAEL B. MILLER, 5. JAMES A. TRANSUE.

Application for Patent No. 02/Cal/92 filed on 1-1-92.

2—117GI/97

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

11 Claims

An anastomotic tissue fastener being held by a stapler instrument (10) comprising;

(a) a circular tissue-piercing plate (20) containing the frangible (26) ring containing a plurality of issue piercing sharpndned prongs for insertion through tissue; and

(b) a circular receiving plate (30) containing the receiver having frangible (36) ring containing a plurality of receptors (34) which number more than the prong (24) capable of locking said prongs therein;

said tissue is held between said piercing ring and said receiving ring by being maintained on said prongs locked within said receptors with the said tissue placed between.

Comp. Specn. 17 pages;

Drgs,

07 sheets

Cl. : 206 E

178762

Int. Cl. : G 01 S 13/10

"RADAR APPARATUS".

Applicant: HOLLANDSE SIGNAALAPPARATEN B.V., OF ZUIDELIJKE HAVENWEG 40, 7350-GD HENGLO, THE NETHERLANDS.

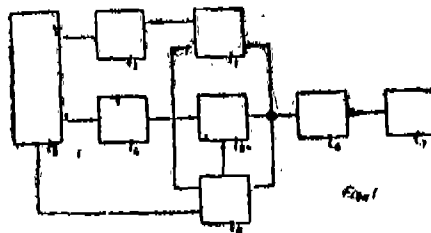
Inventor : JOHAN MARTIN CAROL ZWARTS.

Application No. : 537/Cal/1992 filed on 24th July, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

8 Claims

Radar apparatus for detecting targets, provided with transmitting means (2) coupled to a signal generator (1) with receiver means (4) coupled to a video processor (6), with antenna means (3) coupled to the transmitting means (2) and receiver means (4), with an indication device (7) coupled to the video processor (6) for displaying with a first range resolution a radar picture of targets in at least a part of the radar apparatus surroundings and with selection means for selecting a target, the video processor (6) being equipped for processing of signals having a bandwidth which at least substantially corresponds with the first range resolution, characterised in that the radar apparatus is provided with a control unit (8) coupled to the antenna means (3) and the signal generator (1) for switching the signal generator (1) from a first mode of operation in which signals with a first bandwidth corresponding to the first range resolution are generated, to a second mode of operation, in which signals with a second bandwidth corresponding to a second range resolution are generated, which second range resolution exceeds the first range resolution if the azimuth direction of the antenna means (3) and the azimuth direction of the selection target at least substantially coincide and with a selection and conversion unit (5) connected between the receiver means (4) and the video processor (6) for selecting echo signals of the transmitted signals of the second bandwidth of the surroundings, of the selected target and for converting these echo signals into signals having substantially the first bandwidth for displaying the selected target together with an area in range and azimuth around the selected target with the second range resolution.



Compl. specn. : 11

Pages

Drgns

: 2 sheets

Ind. Cl. : 86 B LXVI (4)
 Int. Cl⁴ : A 47 C 1/032, A 47 C 3/021,
 A 47 C 3/026, A 47 C 7/44.

178763

"A RECLINING CHAIR".

Applicant: ROLF VOLKLE, OF HOHENHOLA I, W-7298 LOPBURG.

Inventor: ROLF VOLKLE.

Application for Patent No. 717/Cal/92 filed on 1st Oct, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta

22 Claims.

1. A reclining chair comprising
 a frame (10).

a seat carrier (11) having a rear portion (11b) and movably mounted on said frame,

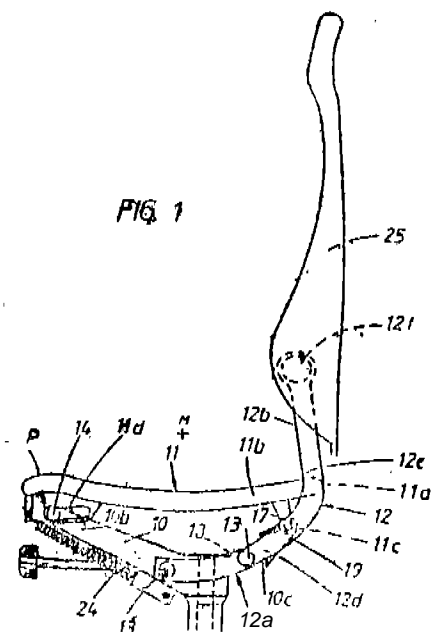
a backrest carrier (12), which has a bottom portion (12a) extending under said seat carrier (11) and an intermediate portion (12c) adjacent to said rear portion (11b) of said seat carrier and is movable mounted on said frame (10) and is adapted to perform a shifting movement between a relatively steep position and a reclined position, in which said bottom portion (12a) is on a lower level than in said steep position, and

connecting means (19) connected to said seat carrier (11) and to said backrest carrier (12) and arranged to impart to said seat carrier relative to said frame a forward movement and to lower at least said rear portion of said seat carrier in response to and during said shifting movement to said reclined position, characterised in that,

said seat carrier and said backrest carrier are connected to said connecting means at respective spaced apart points of said connecting means,

guiding means (14, 11d) are provided for guiding said seat carrier and said backrest carrier independently of each other relative to said frame along mutually independent paths during said shifting movement, and

said connecting means and said guiding means are arranged in relation to each other such as to cause said intermediate portion of said backrest carrier to be lowered to an at least slightly larger extent than said rear portion of said seat carrier.



Compl. Specn. 28 pages

Drgs. 12 sheets,

Ind. Cl. : 76 B
 Int. Cl⁴ : F 16 L 33/02
 B 25 B 25/00,

178764

"SELF TIGHTENING CLAMP FOR USE IN HOSE CONNECTION".

Applicant : HANS OETIKER AG, MACHINEN-UND APPARATEFABRIK OBERDORFSTRASSE 21 CH-8812 HORGEN, NATIONALITY SWITZERLAND.

Inventor : HANS OETIKER.

Application No. 869/Cal/92 filed on 3rd Dec., 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

21 Claims

Self tightening clamp (20, 120, 220,) for use in hose connection made from spring steel band material operable to assume a reduced diametric dimension as a result of its inherent springness and adapted to be expanded diametrically to enable installation over a hose, comprising clamping band means (21, 121, 221) made from spring steel and normally defining a substantially circular configuration, said clamping band means having overlapping end portions (21a, 21b, 121a, 121b, 221a, 221b), one end portion (12a, 121a, 221a) having a tongue like configuration of a width less than the width of the clamping band means, the other end portion (21b, 121b, 221b) being provided with an elongated slot (22, 122, 222) of such width as to permit the tongue like inner band end portion to extend through same, said band end portion (21a) having a detent member (26, 135, 231) located to be within the area of said slot (22, 122, 222) when the clamp is in its reduced diametric dimension corresponding to its damping position, the other outer band end portion (21b, 121b, 221b) being provided with a locking device (25, 23, 21, 125, 225a, 225b) to lock the clamp in its expanded diametric dimension corresponding to the open clamp position by engagement with said detent member, wherein said other band end portion (21b, 121b, 221b) includes a bridging portion (23, 125, 225a, 225b, 227, 228) located at the end of the slot and extending over the full width of the clamping band means (21, 121, 221) and in the circumferential direction thereof and being provided with said locking device (25, 23, 21b, 125, 225a, 225b) wherein neither the bridging portion (25, 125, 225a, 225b, 227, 228) nor the part of the detent member (26, 135, 231) in engagement therewith has a radially extending free end portion, to minimise the danger of injury.

Comp. Specn. : 35 pages ;

Drgs. : 5 sheets.

Cl. : 69 O

178765

Int. Cl : H 01H1/02.

"A METHOD OF PRODUCING A CONTACT FOR AN ELECTRICAL SWITCHING DEVICE BY PRESOLDERING".

Applicant : SIEMENS AKTIENGESellschaft, OF WITTEL SBACHERPLATZ 2, 8000 MUENCHEN 2, GERMANY.

Inventors : (1) FRANZ HAUNER,
 (2) MANFRED SCHNEIDER.

Application No. 903/Cal/1992 filed on 21st December, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule, 1972) Patent Office, Calcutta.

10 Claims

A method of producing a contact for an electrical switching device by presoldering, comprising the steps of :

connecting the contact with a contact carrier using CuAg based hard solder wherein the hard solder is applied as a flat solder layer; and

melting the applied solder layer characterised in that during the melting the free surface of the solder layer (13, 130) is

covered with a material (1, 5, 15) made of a high melting-metal selected from tantalum (Ta), molybdenum (Mo), tungsten (N) or mixtures thereof that exhibits no solubility with respect to silver (Ag) or copper (Cu)

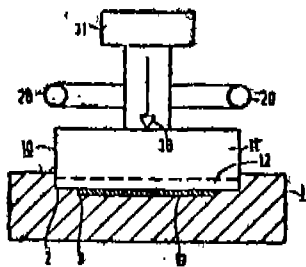


FIG. 1

(Compl. Specns. : 13 pages;

Drgns. : 4 Sheets)

Cl. : 155 E₂ 178766
Int. Cl.⁴: D 01 F 2/10.

"A METHOD FOR THE PREPARATION OF A SOLID CELLULOSE PRODUCT CONTAINING SILICON DIOXIDE."

Applicant : KEMIRA FIBRES OY, OF P. O. BOX 24, FIN-37601 VALKEAKOSKI, FINLAND.

Inventors : (1) AARTO PAREN,
(2) PEKKA VAPAAOKSA.

Application No. : 927/Cal/92 filed on 30th December, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule, 1972) Patent Office, Calcutta.

2 Claims

A method for the preparation of a solid cellulose product containing silicon dioxide wherein cellulose ranthate and silicon dioxide are blended in a sodium hydroxide solution to obtain a solid cellulose product through regeneration of cellulose from cellulose xanthate in an acid bath, characterised in that the solid product after the regeneration is treated at a temperature of 0° to 100°C with a solution containing aluminium at a concentration causing aluminium silicate in an amount of 0.5 to 20.0% of the product's weight calculated as aluminium oxide, whereby the aluminium silicate is formed in polysilicic acid that is contained in the regenerated cellulose after passing the alkaline solution of silicon dioxide and cellulose xanthate through the acid bath.

(Compl. Specns. : 19 pages;

Drgns : 2 Sheets)

Cl. : 53 C 178767
Int. Cl.⁴ : B 62 M 1/12.

"A BI-POWERED BICYCLE CAWAS PHIROZE NAZIR".

Applicant & Inventor : CAWAS PHIROZE NAZIR, OF FLAT NO. 1 5A, DILKUSHA ST., CALCUTTA-700 017.

Application No. : 223/Cal/1993 Wed on 19th April, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule, 1972) Patent Office, Calcutta.

11 Claims

A Bi-Powered bicycle comprising of a bicycle built with a conventional bicycle frame (1 to 7), a seat (32), a seat (33), a back wheel (25), pedal (21) driven chain wheel (20) drive comprising of a chain (20), pedals (21); pedal cranks (29), a free wheel (30) and a chain (58). characterised in that hand operated driving means (15, 16, 17, 19, 24, 31) to drive the front wheel (11) are mounted on a, front tube. (14)

first to a handle stem (23), mid driving means comprising an axle (31) fitted in a top bracket (15). said axle (31) having secured to it bent shaped hand cranks (17) with hand grips (19) and a large chain wheel (16) which drives by means of a chain (27) a small free wheel (24) secured to the hub (36) of front wheel (11), said front wheel (11) mounted on said axle (10) which is secured between fork blades (8), fork (34) with fork blades (8) connected to the handle stem (23) and head tube (3), conventional handle bar replaced by a short straight handle (22) fixed to handle stem (23), braking means for front wheel (11) comprising of cantilever type brakes (35) with hand operated brake lever (26) fixed to said short handle (22) and for back wheel (25), foot operated brake pedal (18) fixed to brake lever (13) mounted on a tube (9) extending horizontally from lower end of a down tube (2).

(Compl. Specns. : 11 pages;

Drgns. : 3 Sheets.)

Cl. : 190 B 178768
Int. Cl.⁴ : F 02 C 3/04.

"APPARATUS FOR POWER AUGMENTATION OF A GAS TURBINE BY INLET AIR CHILLING".

Applicant : ORMAT INC., OF 980 GREG STREET, NV 89431-6039 UNITED STATES OF AMERICA.

Inventors: LUCIEN Y. BRONICKI and
URIYEL FISHER.

Application No. : 262/Cal/1993 filed on 10th May, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule; 1972) Patent Office, Calcutta.

14 Claims

Apparatus for power augmentation of a gas turbine by inlet air chilling having a compressor (12) for producing compressed air a combustor (13) for heating the compressed air to produce hot gases, a turbine (14) responsive to said hot gases for driving said compressor (12) and a load (15), and for producing exhaust gases, said apparatus comprising :

(a) Chiller (21A, 21B, 21C, 21E) for cooling air supplied to the compressor (12) ;

(b) said means for cooling comprising :

(i) an indirect contact shiller (22) through which air is supplied to said compressor (12) ;

(ii) a closed water reservoir (25) containing water;

(iii) means (26) for exchanging water between said water reservoir (25) and said chiller (22) ;

(iv) an auxiliary compressor (27) having an inlet (28) connected to said water reservoir (25), and having an outlet (29);

(v) drive means (30) for operating said auxiliary compressor (27) to reduce the pressure in said water reservoir (25) thereby producing water vapor which reduces the temperature of the water remaining in the water reservoir (25), said water vapor being compressed by the operation of said auxiliary compressor (27) to produce heated, compressed water vapor at said outlet (29) ;

(vi) a condenser (31, 31B, 31E) connected to said outlet (29) for condensing said heated compressed water vapor; end

(vii) means (34) connecting said condenser (31, 31B 31E) to said water reservoir (25) for returning the condensed water vapor produced by said condenser (31, 31B, 31E) to said reservoir.

(Compl. Specns. : 19 pages,

Drgns. : 6 Sheets)

Cl.: 40B

178769

Int. Cl.⁴: B 01 J 37/00.

A PROCESS FOR PREPARING TITLE CATALYST GRANULES FROM POWDERS COMPRISING $\text{Fe}_2(\text{MoO}_4)_3$ AND MoO_3 .

Applicant: MONTECATINI TECHNOLOGIE S.P.A., OF 31, FORO BUONAPARTE, MILAN, ITALY.

Inventors: (1) AUGUSTO VIOLA,
(2) MASSIMO BROSÀ,
(3) BERNARDO MERIGHI,
(4) GIUSEPPE GUBITOSA.

Application No.: 852/Cal/1992 filed on 24th November, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

11 Claims

A process for preparing catalyst granules from powders comprising $\text{Fe}_2(\text{MoO}_4)_3$ and MoO_3 , comprising: (a) mixing the powders with an inner lubricant, such as herein described.

(b) submitting the mix to a known forming-by-compaction process using a mould to shape the mix into granules having cylindrical shape displaying a cross section with at least three points of contact with the circumscribe circumference provided with at least three through-bores having axes which are substantially parallel to each other and to the axis of the granule, and substantially equidistant from each other, the ratio of the height of the granule to the distance between the axes of the bores being comprised within the range of from 1.5 to 2.5, and the ratio of the surface area to the Volume of the granule being higher than 2.4mm^{-2} ; and

(c) subjecting the granules to calcination.

(Compl. Specns.: 21 pages; Drgns.: 1 Sheet)

Cl.: 33 E,

178770.

Int. Cl.⁴: A 61 K 37/00. C 07 K 7/20.

A PROCESS FOR THE MANUFACTURE OF POORLY SOLUBLE SALT OF AN LHRH ANALOGUE.

Applicant: ASTA MEDICA AKTIENGESSELLSCHAFT, OF AN DER PIKARDIE 10, D-01277, DRESDEN GERMANY.

Inventors: (1) KARIN KLOKKERS-BETHKE (2) JURGEN ENGLE (3) THOMAS REISSMANN (4) PETER HILGARD.

Application No.: 1022/Cal/1994 filed on 8th December, 1994.

Appropriate office for opposition proceedings (Rule 4, patent rule 1972) Patent Office Calcutta.

35 Claims

A process for the manufacture of a salt of a lutenizing hormone-releasing hormone (LHRH) analogue of solubility in water of less than or equal to 0.05%, comprising

subjecting an LHRH analogue to treatment with a salt forming acid such as herein described to precipitate the salt of said LHRH analogue;

filtering off the thus obtained precipitate of the salt of LHRH analogue; and

obtaining the precipitated salt of LHRH with a particle size of between 5-200µm.

Compl, Specn: 16 pages

Drgns.: 4 sheets.

Ind. Cl.: 72-A

178771.

Int. Cl.⁴: C 06 B 29/00; 31/00.

AN IMPROVED SHOCK-RESISTANT PERMISSIBLE WATER-IN-OIL EMULSION EXPLOSIVE COMPOSITION.

Applicant: IRECO INCORPORATED, A CORPORATION OF THE STATE OF DELAWARE, OF ELEVENTH FLOOR CROSS ROADS TOWER, SALT LAKE CITY, UTAH, U.S.A. 84144.

Inventors: 1. LAWRENCE D. LAWRENCE 2. WALTER B. SUDWEEKS.

Applicaton No. 963/Mas/90 filed on 28th November 1990.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Madras Branch.

8 Claims

An improved shock-resistant permissible water-in-oil emulsion explosive composition comprising a water immiscible organic fuel, such as herein described, as a continuous phase; an emulsified aqueous inorganic oxidizer salt solution, such as herein described, as a discontinuous phase; a known emulsifier; from 1% to 10% by weight of the explosive or small, hollow, dispersed spheres having a strength such that a maximum of 10% of the spheres by volume collapse under a pressure of 500 psi; and sensitizing gas bubbles dispersed throughout the explosive in an amount sufficient to reduce the density of the explosive to less than 1.0 g/cc.

(Com. 17 pages;

Drgns. 0 Sheets).

Ind. Cl.: 77 B 2

178772.

Int. Cl.⁴: C 11 B 7/00.

A PROCESS FOR THE PREPARATION OF SAL OLEFIN.

Applicant: SOCIETE DES PRODUITS NESTLE S. A. CASE POSTALE 353, 1800 VEVEY. SWITZERLAND.

Inventors: (1) LINE MOTTIER, (2) JEAN- LOUIS VIRET (3) HENS-JUERGEN WILLE.

Application No. 37/Mas/91, filed January 22, 1991.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Madras Branch.

3 Claims

A process for the preparation of the sal olein in the form of a clear liquid at 20°C and the content of fats solid at 10°C is below 4.5% by weight, characterized in that the sal fat is introduced into n-hexane in a ratio of sal fat to n-hexane of 1:3 to 1:6 by weight: volume at a temperature above 20°C, the mixture is cooled to 5-12°C, the mixture thus cooled is seeded with 0.05 to 0.5% by weight sal stearin, the mixture is slowly stirred while cooling to a temperature range of 5°C to -10°C or progressively and the mixture is kept at that temperature for 1 to 5 h, a solid fraction is separated by filtration at a temperature range -5°C to -10°C and a liquid fraction constituting the olein is collected, after which the n-hexane is removed from this liquid fraction.

(Com. 25 pages).

Ind. Cl. 169 A

178773.

Ind. Cl.⁴: F 41 D 10/12.

DEVICE FOR CONTROLLING AUTOMATIC LOADING OF A GUN.

Applicant: CREUSOT-LOIRE INDUSTRIE IMMEUBLE ILE DE FRANCE, 4 PLACE DE LA PYRAMID, 92800 PUTEAUX, FRANCE.

Inventors: GERAD BOUVET, ALAIN LAROCHE, MOHAMED BEN-AHMED.

Application No. 515/Mas/91 filed on 8th July 1991.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Madras Branch.

19 Claims

Device for controlling automatic loading of a gun, in particular of a gun equipping an armoured vehicle turret, comprising a rotating magazine (5) intended to store munitions, the said magazine being disposed in proximity to the chamber of the gun and being associated with a device (9) for ramming the munitions stored in the magazine towards the chamber of the gun, characterised in that it further comprises electronic means (13) for managing the munitions stored in the magazine (5) comprising means (12) for recognising the type of munition found in each location of the rotating magazine, means (17, 18, 13) for selecting the kind of munition to be used, means (83) for controlling the displacement of the rotating magazine (5) with a view to dispatching it towards the device (9) for ramming the munition of the selected type and means (8) for controlling the transfer of the said munition by the ramming device towards the chamber of the gun.

(Comp. 69 pages;

Drwgs. 17 sheets).

Ind. Cl.: 53 C

178774.

Int. Cl.: B 62 M 9/04.

APPARATUS FOR REPOSITIONING A BEARING SURFACE RELATIVE TO A TRACK HAVING TOOTH-LIKE FORMATIONS THEREIN.

Applicant: HAMLIN TRANSMISSION CORPORATION, OF SUITE 1, 35 DANBURY ROAD, WILTON, CONNECTICUT 06897, U.S.A.,

Inventors : 1. GEORGE HAMLIN LEONARD (2) JACK LANDER.

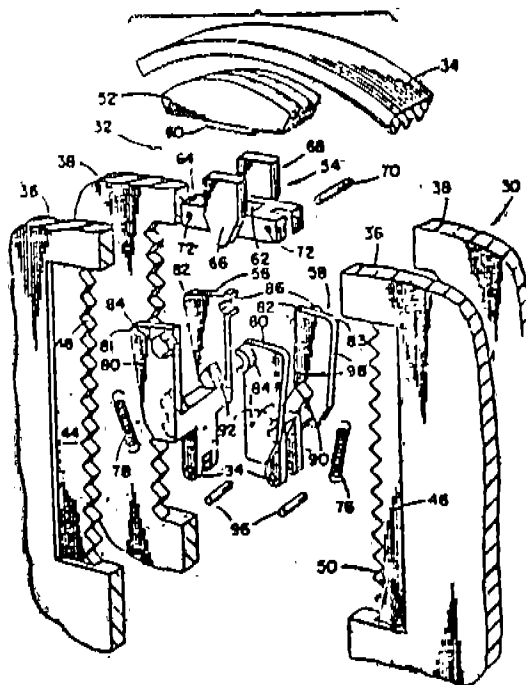
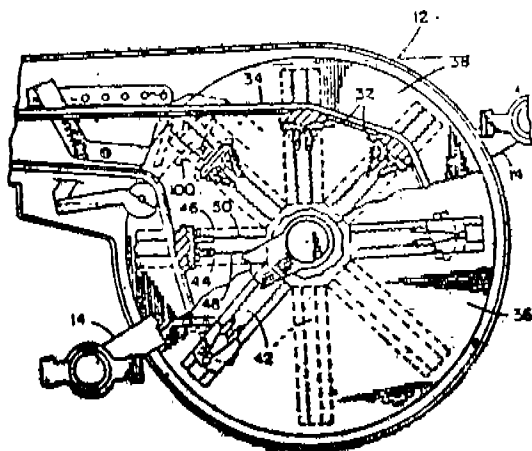
Application No. 18/Mas/93 filed on 13th January 1993.

Divisional to Patent appln. No. 215/Mas/89 Ante-dated to 20th March 1989.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Madras Branch.

15 Claims

Apparatus for repositioning a bearing surface relative to a track having tooth-like formations therein comprising: segment means having locked an unlocked conditions and tooth-like formations adapted to engage said tooth-like formations on said track when said segment means is in the locked condition; shift means for moving the segment means to a new position relative to the track; and locking means associated with said bearing surface and engageable with said segment means, said locking means being movable relative to said segment means to bias its tooth-like formations against said tooth-like formations on said track to create said locked condition.



(Com. 29 pages;

Drwgs. 7 sheets).

Ind. Cl. : 55-E1

178775

Int. Cl⁴ : A 61 K 39/00.

A METHOD FOR THE PRODUCTION OF AN ANALOG OF THE CATALYTIC SUBUNIT OF A CHOLERA TOXIN.

Applicant : AMGEN INC., OF 1840, DEHAVILL AND DRIVE OF THOUSAND OAKS, CALIFORNIA 91320-1789, U.S.A., A DELAWARE CORPORATION.

AND

UNIVERSITY OF SOUTHERN CALIFORNIA, OF 3716, S HOPE STREET, 313 LOS ANGELES, CALIFORNIA 90007-4344, U.S.A., A CALIFORNIA CORPORATION.

Inventor : (1) WALTER NEAL BURNETTE,
(2) HARVEY ROBIN KASLOW.

Application No. : 562/Mas/93 dated August 12, 1993.

Divisional to Patent Application No. 262/Mas/92; Ante-dated to May 4, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

2 Claims

A method for the production of an analog of the catalytic subunit of cholera toxin which has reduced or essentially no catalytic activity associated with cholera toxin reactogenicity comprising the steps of (a) identifying one or more amino acid residues of the toxin, in a known manner, which are associated with such catalytic activity; (b) removing or replacing the thus identified residue/residues, by site-directed mutagenesis of the toxin cistron or operon and to produce a mutagenized cistron or operon, and (c) producing an analog of the catalytic subunit of Cholera toxin from the said mutagenized cistron or operon by known manner and isolating the product by known means.

Indian Patent Appln. No. 561/Mas/93.

(Compl. Specs. : 52 pages;

Drngs

: 21 Sheets)

Ind. Cl. : 32-F₂ 178776
 Int. Cl⁴ : C 07 C 263/04.

A PROCESS FOR PREPARING ISOCYANATES.

Applicant : MONSANTO COMPANY, A CORPORATION OF THE STATE OF DELAWARE, U.S.A., OF 800 NORTH LINDBERGH BOULEVARD, ST. LOUIS, MISSOURI 63167, U.S.A.

Inventor : WILLIAM DENNIS MCGHEE.

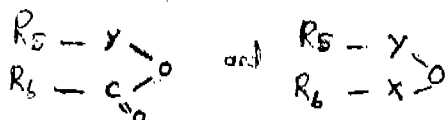
Application No. : 922/Mas/93 dated December 21, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

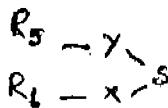
13 Claims

A process for preparing an isocyanate comprising the steps of :

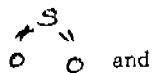
(a) contacting CO₂ and a primary amine such as herein described, in the presence of an aprotic organic solvent and a base selected from the group consisting of a phosphazene compound, an organic, nitrogenous base and mixtures thereof, wherein said organic, nitrogenous base is selected from the group consisting of guanidine compounds, amidine compounds, tertiary amines, pyridine and mixtures thereof at a temperature of 78°C to 100°C for a period of 5 minutes to 4 hours to produce the corresponding ammonium carbamate salt, and (b) reacting said ammonium carbamate salt with an electrophilic or oxophilic dehydrating agent selected from the group consisting of anhydrides having the formulas :



thioanhydrides having the formula:



and mixtures thereof wherein X and Y are independently selected from the group consisting of



, R₅ and R₆ are independently

selected from the group consisting of alkyl, fluoroalkyl, aryl, alkaryl and aralkyl radicals having 1 to 22 carbon atoms, or R₅ and R₆ together from a cyclic anhydride or cyclic thioanhydride containing a fused aromatic or cycloaliphatic ring at a temperature of 78°C to 100°C for a period of 1 minute to 4 hours to produce the corresponding isocyanate.

(Com. : 29 pages)

Ind. Class : 32-F₄ 178777
 Int. Cl⁴ : C 07 C 143/02.

AN IMPROVED PROCESS FOR PREPARING PARAFFIN SULFONIC ACIDS CONTAINING FROM 10 TO 20 CARBON ATOMS AND THEIR SALTS.

Applicant : ENICHEM AUGUSTA S.p.A; OF VIA RUGGERO SETTIMO, 55-PALERMO, ITALY.

Inventors : (1) ONORIO GALLISTRU,
 (2) ARTEMIO GELLERA.
 (3) CAMILILA MARASCHIN.
 (4) COSIMO FRANCO,
 (5) GIUSEPPE LA TORRE,
 (6) LUCIANO CAVALLI.

Application No. : 361 /Mas/94 dated May 2, 1994.

Divisional to Patent Application No. 436/Mas/90; Antedated to June 4, 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972), Patent Office, Chennai Branch.

4 Claims

An improved process for preparing paraffin sulfonic acids containing from 10 to 20 carbon atoms and their salts, said process comprising the steps of :

- sulfo-oxidating a mixture of C₁₀-C₂₀ n-paraffins to form a reaction mixture comprising paraffin-sulfonic acids, unreacted n-paraffins, SO₂, sulfuric acid and Water;
- removing unreacted n-paraffins from the reaction mixture;
- removing excess SO₂ from the reaction mixture obtained in step (b) ;
- adding hydrogen peroxide to the reaction mixture obtained in step (c) ;
- removing sulfuric acid and simultaneously recovering paraffin-sulfonic acids from the reaction mixture obtained in step (d) by adding either an aliphatic or cycloaliphatic paraffin having from 6 to 8 carbon atoms to form an azeotropic mixture and distilling said azeotropic mixture at a temperature of from 20° to 100°C ; and
- extracting the paraffin-sulfonic acids with supercritical CO₂.

(Com. : 19 pages)

Ind. Class : 83-A 178778
 Int. Cl⁴ : A 23 L 1/00; 3/00.

A PROCESS FOR PREPARING DEHYDRATE FOOD PRODUCTS.

Applicant & Inventor : RAMANUJAPURAM ANANDAM PILLAI KRISHNA SWAMY, INDIAN CITIZEN, PARTNER OF SHRI RAMAKRISHNA DAIRY, No. 179, S.B. ROAD, VISVESWARAPURAM, BANGALORE-560 004, KARNATAKA, INDIA.

Application No. : 613/Mas/94 dated July 11, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

1 Claims

A process for preparing dehydrated Food Product, comprising mixing together maida, skimmed milk powder and hydrogenated vegetable oil in the proportion of 4:2:1 by weight, together adding required quantity of leavening agents as defined in the specification such as sodium bicarbonate and citric acid, adding further to every one volume of the above mix, 1/4 volume of water so as to form smooth dough, rolling the dough in to desired shape, deep frying the said content in edible oil to turn golden brown colour; removing the jamaons/content from the oil, drying in a dehydrator/drier till amisutre content of not more than 5% by weight to get dehydrated Food Product.

Corn. : 7 pages)

Ind. Cl : 83-A₁ 178779
 Int. Cl⁴ : : A 23 L 1/00,

A PROCESS OF TREATING A FERMENTED PROTEIN KOJI.

Applicant : SOCIETE DES PRODUITS NESTLE S.A., A SWISS BODY CORPORATE, OF VEVY, SWITZERLAND.

Inventor : SHIOK GUAT TEH.

Application No. : 670/Mas/94 dated July 20; 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972), Patent Office, Chennai Branch.

9 Claims

A process of treating a fermented protein koji prepared from a protein, containing material and a carbohydrate, for the production of a seasoning, which comprises hydrolysing the fermented protein koji at a temperature of from 2° to 25°C and a pH of from 4.5 to 10 for a period of from 6 hours to 28 days.

(Com. : 9 pages)

Ind. Class - 32-F

178780

Int. Cl. - C 07 D 31/00.

PROCESS FOR THE PREPARATION, OF SUBSTITUTED 4-HYDROXYCOUMARTINS.

Applicant • GREAT LAKES FINE CHEMICALS LIMITED A BRITISH COMPANY OF HALEBANK, WIDNES, CHESHIRE, ENGLAND WAS 8NS.

Inventors : (1) ALLAN WILLIAN TIMMS, (2) ROBERT GANDY, (3) STEPHEN WILSON.

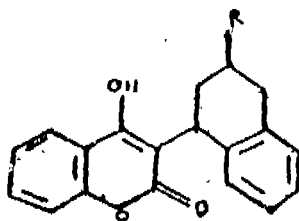
Application No. 1188/Mas/94 dated November 30, 1994.

Convention date : November 30, 1993; (No. 9324517.3 United Kingdom).

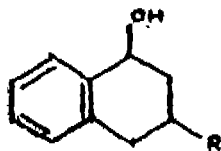
Appropriate. Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch-

15 Claims

A process for preparing substituted 4-hydroxycoumarin compounds of general formula (I).



wherein R is selected from hydrogen, phenyl, substituted phenyl, alkyl and substituted alkyl groups by reacting 4-hydroxycoumarin and a substituted tetralol of the general formula.



wherein R is as defined above in the presence of an organic solvent and a catalyst, the solvent is selected from benzene, toluene and xylene and the catalyst is an acid having a pKa value of less than or equal to 0.9, the reaction being carried out at the boiling point of the solvent with the azeotropic removal of water.

(Com. - 14 pages)

CLAIM UNDER SEC.20(1) OF THE PATENTS ACT, 1970.

In pursuance of leave granted under Section 20(1) of the Patents Act, 1970 application No. 310 Cal/90 (176351) made by E. I. Du Pont De Nemours and Company has been allowed to proceed in the name of Teijin Seiki Co. Ltd., Japan.

AMENDMENTS PROCEEDINGS UNDER SECTION 57

Notice is hereby given that INTERNATIONAL MOBILE MACHINES CORPORATION has made an application on form-29 under Section 57 of The Patents Act, 1970 for amendment of specification of their application for patent No. 317/Del/83 (178393) for "A Base Station in a subscriber communication Network." The amendments are by way of change of Name and Address from INTERNATIONAL MOBILE MACHINES CORPORATION TO INTERDIGITAL COMMUNICATIONS CORPORATION, a Pennsylvania Corporation, located at 2200 Renaissance Boulevard, Suite 105, King of Prussia, Pennsylvania 19406, U.S.A. The application for amendment and the proposed amendments can be inspected free of charge at the Patent office Branch, Unit No. 401 to 405, 3rd Floor Municipal Market Building, Saraswati Marg, Karol Bagh, New Delhi-110005, or copies of the same can be had on payment of usual copying charges.

Any person interested in opposing the application for amendment may file a notice of opposition in form-30 within three months from the date of this notification at Patent Office Branch, Unit No. 401 to 405, 3rd Floor, Municipal Market Building, Saraswati Marg, Karol Bagh, New Delhi-110 005. If the Written Statement of opposition is not filed, with the notice of opposition it shall be left within one month from the date of filing the said notice.

RENEWAL FEES PAID

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CESSATION OF PATENTS

172922 175681.

PATENT SEALED ON 23-05-97.

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177149*D 177151*D 177152*D 177153*D 177154*D
177155*D 177156*D 177159*D 177160*D 177175 177185
177192 177197 177199 177200 177205*D 177206 177209
177214.

Cal - 05, DEL - 06, MNM - 14. CHEN - NIL.

*Patent shall be deemed to be endorsed with the words
LICENCE OR RIGHT Under Section 87 of the Patent Act,
1970 from the date of expiration of three years from the
date of sealing.

D Drug Patents.

Name Index of Application for Patents in respect of
Patent Office Calcutta & Its branches for the month of
January, 1996 to June, 1996. (Nos. 01/Cal/96 to 1203/
Cal/96, 01/Bom/96 to 333/Bom/96, 01/Mas/96 to 1146/
Mas/96 and 01/Del/96 to 1451/Del/96.)

Name and Application No.

CALCUTTA.

(01/Cal/96 to 1203/Cal/96).

—A—

A B B Air Preheater Inc.—618/Cal/96 & 1104/Cal/96.
A B B Power T & D Co. Inc.—109/Cal/96.
A B B Research Ltd.—548/Cal/96.
A B Tall (Holdings) Pty. Ltd.—181/Cal/96,
A C S Dobfar S. P. A.—42/Cal/96, 60/Cal/96, 152/Cal/
96 ft 1142/Cal/96.
A D C Telecommunications Inc.—1079/Cal/96 & 1080/
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A Menarini Industrie Farmaceutiche Riunite S.R.L.—419/
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Advance Engine Technology Pty. Ltd.—894/Cal/96.
Advanced Plastics Partnership—353/Cal/96,
Aethos Communication Systems.—749/Cal/96.
Agarwal, S.—817/Cal/96.
Agritech International L.L.C.—871 /Cal/96.
Ahn, B.H.—599 /Cal/96.
Aimbridge Pty. Ltd.—784/Cal/96.
Aktiebolaget Electrolux—92/Cal/96 & f>77/Cal/96.
Alcatel Kabel AG. & Co.—725/Cal/96.
Allergan.—712 /Cal/96.
American Cyanamid Co.—90/Cal/96, 91/Cal/96, 127/Cal/
96, 130/Cal/96 405/Cal/96. 920 /Cal/96, 1001/Cal/96,
1006/Cal/96, 1007/Cal/96, 1008/Cal/96, 1009/Cal/96,
1029/Cal/96 & 1032/Cal/96.
American Homo Products Corporation,—1074/Cal/96,
1076/Cal/96 & 1078/Cal/96.
American Standard Inc.—03/Cal/96, 133/Cal/96, 184/Cal/
96. 680 Cal/96 & 681/Cal/96.
Amylin Pharmaceuticals, Inc.—1052/Cal/96 & 1053/Cal/96.
Anem, A. K. (Dr.).—243/Cal/96 & 244/Cal/96.
Aptel Ltd.—52/Cal/96.
Arco Chemical Technology L. P.—355/Cal/96.
Armco Inc.—279/Cal/96.
Asahi Kasel Kogyo Kabushiki Kaisha—106/Cal/96, 139/
Cal/96, 141/Cal/96. 343/Cal/96 & 621/Cal/96.
Asea Brown Boveri AB—556/Cal/96.
Asta Medica AG.—482/Cal/96, 1120/Cal/96 & 1173/Cal/
96.
Autotronics Engineering International Ltd.—01 /Cal/96.

—B—

B A S F Corporation.—695/Cal/96.
B H P Steel (JLA) Pty. Ltd.—230/Cal/96.
Babcock & Wilcox Co., The—375/Cal/96 506/Cal/96,
820/Cal/96 & 869/Cal/96.
Bacher, H.—644/Cal/96 & 832/Cal/96.
Baker, Norton Pharmaceuticals Inc.—709/Cal/96 & 982/
Cal/96.
Bandag Incorporated.—415/Cal/96.
Bando Chemical Industries, Ltd.—785/Cal/95.
Bandopadhyay, N. K.—158/Cal/95.
Barchha, V. V. —578/Cal/96.
Bell & Howell Dochumain Systems Co.—969/Cal/96.
Beloit Corporation—348/Cal/96.
Beloit Technologies, Inc.—682/Cal/96.
Ben-Gurion University of the Negev.—1160/Cal/96,
Bhaduri, N. D.—707/Cal/96.
Bhattacharya, B. C.—1100/Cal/96.
Bhattacharya, P.—935/Cal/96.
Bhattacharya, S.—1100/Cal/96.
Biocoll Laboratories, Inc.—1045/Cal/96.
Biofield Corp.—893 /Cal/96.
Bioniche Inc.—262/Cal/96.
Biophysica Inc.—1113 /Cal/96.
Biswas, K. S.—627/Cal/96.
Bio-Tec Biologische Natur-Verpackungen GmbH.—633/Cal/
96.
Board of Regents of the University of Nebraska, The— 1021/
Cal/96.
Board of Trustees of the University of Illinois.—1107/Cal/
96.
Boiling & Kemper KG.—144/Cal/96 & 416/Cal/96.
Bonnell, T. D.—44/Cal/96.
Borden, Inc.—55/Cal/96 & 564/Cal/96.
Borealis A/s.—737/Cal/96.
Bosch-Siemens Hausgerate GmbH.—956/Cal/96.
Boundary Technologies Pty. Ltd.—607/Cal/96.
Brink's Incorporated.—1201 /Cal/96.
Brita Wasser Filter- Systeme GmbH—1109 Cal/96.
Brooke Bond Lipton India Ltd.—272/Cal/96. 665 'Cal/96,
690 Cal/96, 807/Cal/96, 1027/Cal/96, 1057 /Cal/96,
1065/Cal/96 & 1166/Cal/96.
Brose Fahrzeugteile GmbH & Co, KG.—71 /Cal/96, 255/
Cal/96. 455/Cal/96, 515/Cal/96, 593/Cal/96, 687/Cal/
96, 1102/Cal/96 & 1157/Cal/96.
Bush, W. W.—193/Cal/96.

—C—

CITA Centre for Research & Treatment of Addiction.—
883/Cal/96.
CPC International Inc.—676 /Cal/96.
CPS Chemical Co. Inc.—411/Cal/96.
CTB Inc.—32/Cal/96.
Calderon, A.—84 /Cal/96.
Calero, M.—390 /Cal/96.
Cambri Pty. Ltd.—1202/Cal/96. ,
Carding Specialists (Canada) Ltd.—102/Cal/96.
Carlson, F.—901/Cal/96.
Carnegie Mellon University.—773/Cal/96.
Cascade Engineering Inc.—465/Cal/96.
Casey, A. P.—1041/Cal/96
Centerfield Kabushiki Kaisha.—1155/Cal/96.
Central Mine Planning & Design Institute Ltd.—539/Cal/96.
Chakraborty, P. (Shri).—614/Cal/96.
Chandra, N. P.—668/Cal/96, 669/Cal/95 & 670./Cal/96.
Chattopadhyay, S. K.—40 /Cal/96.
Chaudhary C. P. (Dr.).—345 /Cal/96.
Chemetall Ges. MB.H—720/Cal/96.
Cheng, L.—87/Cal/96 & 264/Cal/96.
Chen, L—736/Cal/96,

—D—

Chen, T. L.—364/Cal/96 & 367/Cal/97.
 Chiang, W. T.—1106/Cal/96.
 Chiang, Y. F.—1018/Cal/96 & 1019/Cal/96.
 Chio Electronic Engravers, Inc.—320/Cal/96
 Chiron Corporation.—1049/Cal/96.
 Chitranjan National Cancer Institute.—404/Cal/96.
 Chiyoda Corporation.—918/Cal/96,
 Chou, L.—87/Cal/96.
 Chou, L. L. C.—264/Cal/96.
 Chou, S. H.—1196/Cal/96.
 Chung, C.—160/Cal/96, 289/Cal/96 & 841/Cal/96.
 Clarence Sexton Freeman—1040/Cal/96 & 1197/Cal/96.
 Coca Cola Co, The—559/Cal/96 & 560/Cal/96.
 Cohran, W. H.—1002 /Cal/96.
 Comar S.P.A.—1031/Cal/96.
 Combustion Engineering, Inc.—864/Cal/96 & 955/Cal/96.
 Condea Vista Co.—1023/Cal/96.
 Conenor Oy.—1164/Cal/96.
 Conoco, Inc-441 /Cal/96, 471/Cal/96 & 738/Cal/96
 Consolidated Engineering Co.—197/Cal/96.
 Consolidated Engineering Co. Inc.—231/Cal/96.
 Carlton and United Breweries Ltd.—1198/Cal/96.
 Coronet-Werke GmbH—277/Cal/96.
 Corone-Werke GmbH.—381/Cal/96.
 Corporated Creamists Pvt. Ltd.—63/Cal/96, 194/Cal/96,
 698/Cal/96, 800 /Cal/96 & 1126 /Cal/96.
 Crosfield Ltd—671/Cal/96 & 1064/Cal/96.
 Cvcolor Imaging Inc.—963/Cal/96.-
 Cyrotherapeutics Inc.—1038/Cal/96 & 1039/Cal/96.

-D-

D K F M Hermann Zierer—494/Cal/96.

27/Cal/96, 28/Cal/96 29/Cal/96 37/Cal/96 38/Cal/96.
 39/Cal/96 56/Cal/96 57/ Cal/96 67/Cal/96 115/Cal/
 96, 157/Cal/96, 171/Cal/96. 172/Cal/96, 173/Cal/96,
 185/Cal/96., 195/Cal/96. 196/Cal/96. 219/Cal/96
 246/Cal/96 259/Cal/96. 260/Cal/96 310/Cal/96,
 311/Cal/96 312/Cal/96 313/Cal/96. 244/Cal/96.
 386/Cal/96 387 /Cal/96. 388/Cal/96. 459/Cal/96
 460/Cal/96 461 /Cal/96. 462 /Cal/96. 486/Cal/96
 487/Cal/96 488/Cal/96 489/Cal/96 495/Cal/96
 496 /Cal/96 497/Cal/96 498 /Cal/96 540/Cal/96.
 549/Cal/96550/Cal/96551/Cal/96552/Cal/96
 562/Cal/96 570/Cal/96 571/Cal/96 572/Cal/96
 573/Cal/96 574/Cal/96 575/Cal/96 615/Cal/96
 616/Cal/96 628/Cal/96 629/Cal/96 757/Cal/96
 758/Cal/96 759/Cal/96 761/Cal/96 762/Cal/96
 763/Cal/96 764/Cal/96 771/Cal/96 814/Cal/96
 815/Cal/96 816/Cal/96 839/Cal/96 895/Cal/96
 896/Cal/96 897/Cal/96 898/Cal/96 899/Cal/96
 943/Cal/96 944/Cal/96 965/Cal/96 980/Cal/96
 988/Cal/96 990/Cal/96 1004/Cal/96 1005/Cal/96
 1105/Cal/96 1144/Cal/96 1154/Cal/96 1184/Cal/96
 1190/Cal/96 1191/Cal/96 1192/Cal/96 1193/Cal/96 &
 1194/Cal/96.

Dalmine.- B.P A.—945 /Cal/96.
 Danieli & Co Officine meccaniche SPA—407/Cal/96, 535/
 Cal/96, 541/Cal/96 842/Cal/96 & 902/Cal/96,
 Datta, D.—659/Cal/96.
 Dauphoner Mfg.Inc—1060/Cal/96
 Deere & Co. —189/Cal/96 & 1175/Cal/96.
 Degesche De Chile Ltd.—1030/Cal/96
 Degussa aktientgesellschaft- 73/Cal/96,142/Cal/96,283/
 /Cal/96, 541/Cal/96,842/Cal/96 & 902/Cal/96
 96 904 /Cal/96 & 922 /Cal/96.
 Derivados Del Etilo S A.—967/Cal/96.
 Design & Development Engineering Ltd- 394/Cal/96
 Diamond Black Technologies, Inc.—836/Cal/96.
 3—117GI/97

Didier-Werke AG.—447/Cal/96, 609/Cal/96, 612/Cal/96,
 1122/Cal/96 & 1123/Cal/96.
 Digitran Corporation—505/Cal/96.
 Divwatt (Proprietary) Ltd.—1162/Cal/96.
 (Dowmus Pty, Ltd.—619/Cal/96 & 620/Cal/96.
 Draiswerke GmbH.—318/Cal/96.
 Duphar International Research B.V.—919/Cal/96.
 Duriron Co., The—13/Cal/96 & 14/Cal/96.
 Dystar Japan Ltd.—778/Cal/96 & 881 /Cal/96.

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E.I. Du Pont De Nemours And Co.—35/Cal/96, 36 /Cal/
 96 64/Cal/96 65/Cal/96 206/Cal/96 355/Cal/96
 373/Cal/96, 403/Cal/96, 427/Cal/96, 454/Cal/96, 483/
 Cal/96. 484/Cal/96. 524/Cal/96. 531/Cal/96, 533 /Cal/
 96. 582/Cal/96. 583/Cal/96. 641/Cal/96 818/Cal/96.
 931/Cal/96. 933/Cal/96, 939/Cal/96, 951/Cal/96 ,976/
 Cal/96. 1035/Cal/96, 1127/Cal/96, 1169/Cal/96 &
 1170/Cal/96.
 ELF Atochem North America, Inc.—309/Cal/96, 337/Cal/
 96. & 837/Cal/96.
 EMS Invents AG.—276/Cal/96, 745/Cal/ 96 & 1131/
 Cal/96.
 EOP Enichem Polimeri S.r.L—1090/Cal/96.
 EVT Energie-Und Verfahrenstechnik GmbH —288/Cal/96.
 Eaton Corporation—85/Cal/96 610/Cal/96 611/Cal/96,
 753/Cal/96, 754/Cal/96, & 923/Cal/96.
 Ebner, P.H.—274/Cal/96 & 275/Cal/96.
 Eckman, R, D.—1111/Cal/96.
 Edward Mendell Co. Inc.—15/Cal/96, 16/Cal/96, 467/Cal/
 96 & 642/Cal/96.
 Elcor Corporation—866 /Cal/96.
 Eli Lilly and Co.—170 /Cal/96 137/Cal/96 138/Cal/96
 177/Cal/96, 178/Cal/96. 319/Cal/96 321/Cal/06.
 359/Cal/96, 417/Cal/96. 425/Cal/96 513/Cal/96.
 514/Cal/96. 516/Cal/96, 517/Cal/96 566/Cal/96
 591/Cal/96 735/Cal/96, 802 /Cal/96 891/Cal/96
 911/Cal/96. 912/Cal/96 914/Cal/96 1013/Cal/96
 1034/Cal/96 & 1038/Cal/96.
 Elopak System AG.—366 /Cal/96.
 Emag-Maschinen Vertriebs-Und Service GmbH. —684 /Cal/96.
 Emil Falchsmann AG.—408 /Cal/96.
 Emitec Gesellschaft fur Emissionstechnologie mbH-
 214/Cal/96 295/Cal/96 828/Cal/96 830/Cal/96
 905/Cal/96 924/Cal/96 958/Cal/96 ,959/Cal/96
 Encomech Engineering Services Ltd.—942/Cal/96
 Engelhard Corporation—110/Cal/96 111/Cal/96 112/Cal/
 96. 113/Cal/96 205/Cal/96 212/Cal/96 731/Cal/96
 1068/Cal/96. 1069/Cal/96 & 1172/Cal/96
 Esab Group Inc The-107/Cal/96
 Esteve Ouimica S.A.—104/Cal/96.
 Ethicon Inc.—72/Cal/96 ,229/Cal/96 & 238/Cal/96
 Everlight Chemical Industrial Corporation—834/Cal/96
 Eybl Dura mount AG.—105 /Cal/96.

- F -

FICO Cables S.A.—874/Cal/96.
 FbSeelev Nominees Pty.Ltd—280/Cal/96 & 664/Cal/96
 Felten & Guillaume Austria AG,—349 /Cal/96 & 350/
 Cal/96.
 Felten & Guillaume Energietechnik; AG/928/Cal/96
 Fichat GmbH.-964/Cal/96.
 Fjitsu General Ltd —258/Cal/96
 Fleetguard Inc—114/Cal/96.
 Flex Products—1118 Cal/96.
 Flogates Ltd —649 /Cal/96 & 650/Cal/96
 Forschungszentrum Julich GmbH.—153/ Cal/96 155/Cal/96;
 & 946/Cal/96
 Foster Wheeler Corporation—79/Cal/96
 Foster Wheeler Energy Corporation-569/Cal/96
 Franz Plasser Bahnbaumaschinen Industrigesellschaft
 M.B.H.—860/Cal/96

Fried Krupp AG Hoesch Krupp—416/Cal/96.
 Frigoscandia Equipment AB.—282/Cal/96 & 602/Cal/96.
 Fuelsaver Oversees Ltd.—500/Cal/96.

G R P Inc.—718/Cal/96
 Gavrilovich, CD.—892/Cal/96.
 Gazi, S.—991/Cal/96.
 Gebro Broschek GmbH.—643 /Cal/96.
 General Electric Co.—95/Cal/96, 96/Cal/96, 97/Cal/96,
 211/Cal/96, 342/Cal/96, 354/Cal/96, 543/Cal/96.
 544/Cal/96, 545/Cal/96, 613/Cal/96 673/Cal/96. 789/
 Cal/96 & 812/Cal/96,
 Geobiotics Inc.—995/Cal/96
 George Kaufmann AG.—105/Cal/96.
 Ghati, V.C.—936/Cal/96.
 Ghosh, J.—1063/Cal/96
 Ghosh, S.—226/Cal/96.
 Giesecke & Devrient GmbH.—577/Cal/96.
 Gigi Products Inc.-04 /Cal/96
 Gill System Ltd.—402/Cal/96.
 Giuliani Chemie GmbH.—595/Cal/96.
 Giuliani Chemie GmbH.—595/Cal/96.
 Glitsch, Inc.—561/Cal/96 & 597/Cal/96.
 Goro S.A.—654/Cal/96
 Gould Electronics Inc.—987/Cal/96.
 Gouldson. S.F.—193 /Cal/96
 Grabher. W.—585/Cal/96.
 Greenfield Reaserch Incorporated—261/Cal/96
 Grimbergen Holding B.V.—326/Cal/96.
 Gupta. H.B.—271 /Cal/96.
 Gupta, T.—724/Cal/96.

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H. Hergeth GmbH—662/Cal/96.
 Hansen. B.—167/Cal/96& 1017//Cal/96.
 Hans Oeiter AG Maschinen-Und Apparatefabrik—273/
 /Cal/96&352/Cal/96
 Hans S Y.—783/Cal/96.
 Harnischfeger Corporation-54/Cal/96. 69/Cal/96 433/
 /Cal/96 & 900/Cal/96.
 Harris Corporation.—304/Cal/96, 1020/Cal/96 & 1114/
 /Cal/96
 Havashi M—30/Cal/96
 Hnzra, S.—245/Cal/96.
 Heckendorn. L.C.—542/Cal/96.
 Heer, A—1188/Cal/96
 Helmut Lingemann GmbH & Co—752/Cal/96
 Herberts Gesellschaft Mit Beschränkter Haftung.—857/Cal/
 96.
 Hermer. R.—193/Cal/96.
 Highlands Gold Properties Pty. Ltd.—492/Cal /96.
 Hiraishi. J.—530 /Cal/96
 Hiro Yamashita—1155/Cal/96
 Hitachi Chemical Co.—929/Cal/96.
 Hitachi Ltd—297 /Cal/96, 358/Cal/96, 477/Cal/96/ 532 /
 /Cal/96 653/Cal/96 656/Cal/96, 703/Cal/96 798/Cal/96
 96. 823/Cal/96. 824/Cal/96. 887/Cal/96,929/Cal/96.
 950/Cal/96, 1124/Cal/96 / 1130/Cal/96 &1139/Cal/96.
 Hoechst AG.—143 /Cal/96, 256/Cal/96 ,655/Cal/96,694/
 Cal/96 , 777/Cal/96, 791/Cal/96 792/Cal/96 ,856/Cal/
 96, 863/Cal/96, 925/Cal/96, 1022/Cal/96, 1033/Cal/96
 & 1159/Cal/96.
 Hoechst Celanese Corporation-431/Cal/96,. 491/Cal/96
 806/Cal/96, 889/Cal/96, 890/Cal/96, 926/Cal/96, &
 1058/Cal/96.
 Holderbank Financiere Glarus AG.—876/Cal/96.
 Holick. M F —726 /Cal/96.
 Hollandse Signaalapparaten B V.—190/Cal/M. 299/Cal/90,
 452/Cal/96 & 469/Cal/96.

H

Honda Giken Kogyo Kibushiki Kaisha-785/Cal/96.
 Hone, B.T.—09/Cal/96.
 Horiuchi Co. Ltd.—691/Cal/96.
 Horstmann Timers & Controls Ltd.—49/Cal/96. 420/Cal/
 96, 428/Cal/96 & 429/Cal/96.
 Hosokawa Bepex Corporation—468/Cal/96.
 Hoya Corporation—323/Cal/96.
 Hsieh, C—182/Cal/96 & 183/Cal/96.
 Hudson Products Corporation—451/Cal/96.
 Humunite Holding Ltd.—378/Cal/96.
 Hunter Douglas International N.V.—18/Cal/96.
 Hunter Fan Co.—136/Cal/96.
 I A F Biovac Inc.—466/Cal/96 & 909/Cal/96.
 I B T Australia Pty. Ltd.—1138/Cal/96.
 I.M.A. Industria Macchine Automatiche S.P.A—31/Cal/96.
 Ihara Chemical Industry Co. Ltd.—699/Cal/96 & 746/Cal/
 96.
 Imacom, Images & Communications Ltd.—520/Cal/96.
 India Foils Ltd.-992/Cal/96 & 993/Cal/96.
 Indian Aluminium Co. Ltd.—46/Cal/96.
 Indian Association for the Cultivation of Science—1044/Cal
 96.
 Indian Council of Agricultural Research—833/Cal/96.
 Indian Institute of Technology—169/Cal/96, 170/Cal/96,
 174/Cal/96 & 663/Cal/96.
 Indian Jute Industries Research Association—332/Cal/96,
 333/Cal/96, 393/Cal/96, 538/Cal/96 & 576/Cal/96.
 Innapharma, Inc—786 /Cal/96.
 Innovative Enterprises Ltd.—818/Cal/96.
 Instytut Chemii Przemyslowej—523/Cal/96 & 1000/Cal/96.
 Institut Fur Neue Materialien Gemennutzige GmbH—1003/
 Cal/96.
 International Automated Systems, Inc.--852/Cal/96.
 International Multi India Corporation—1054 /Cal/96.
 Interwave Communications International Ltd.—971/Cal/96.
 Ioven Corporation—875/Cal/96:
 Ionica International Ltd—713/Cal/96, 714/Cal/96, 728/
 Cal/96 & 729/Cal/96.
 Ishihara Sangyo Kaisha, Ltd.-188/Cal/96 & 435/Cal/96.
 Ishikawajima-Harima Heavy Industries Co. Ltd.—230/Cal/
 96, 365/Cal/96, 710/Cal/96 & 810/Cal/96.
 Italtel SPA (Formerly Italtel Societa Italtia Telecommuni-
 cation S.P.A.)—604/Cal/96.

-J-

J & P Coats Ltd.—1075/Cal/96.
 Janssen Pharmaceutica N.V.—121/Cal/96, 180/Cal/96,
 341/Cal/96, 529/Cal/96, 587/Cal/96, 588/Cal/96,
 589/Cal/96 & 590/Cal/96.
 Japan Tobacco Inc.—782/Cal/96.
 Jason Incorporated—970/Cal/96.
 Johnson & Johnson Clinical Diagnostics, Inc.—845/Cal/96.
 Johnson & Johnson Consumer Products Inc—984/Cal/96,
 996/Cal/96 & 1036/Cal/96.
 Johnson & Johnson Inc.—865/Cal/96.
 Johnson & Johnson Medical Inc.—395/Cal/96, 400/Cal /96,
 803/Cal/96 & 867/Cal/96.
 Johnson & Johnson Vision Products, Inc.—503/Cal /96, 509/
 Cal/96, 510/Cal/96. 704/Cal/96. 705/Cal/96. 706/Cal/
 96. 793/Cal/96. 794/Cal/96. 795/Cal/96, 796/Cal/96,
 797/Cal/96. 906/Cal/96, 916/Cal/96, 977/Cal/96, 978/
 Cal/96 & 979/Cal/96.
 Johnson. N.P.—380/Cal/96, 851/Cal/96, 855/Cal/96 &
 873/Cal/96.
 Jonathan Aerospace Materials Corporation—917/Cal/96.
 Jonnthan Aerospace Material Europe AB.--917/Cal/96.
 Josef Meissner GmbH & Co.—475/Cal/96
 Junkere, J.K.—334/Cal/95.

—K—

KM Europe Metal Ag.—385/Cal/96.
 K S B Aktiengesellschaft—179/Cal/96.
 Kabuki Construction Co. Ltd.—317/Cal/96.
 Kabushiki Kaisha Hosokawa Yoko—1195/Cal/96.
 Kabushiki Kaisha Takehara Kikai Kenkyusao—490/Cal/96 <S,
 Kafley, O.C.—163/Cal/96.
 Kaneka Corporation—187/Cal/96.
 Kao, C.—161/Cal/96.
 Kar, A.K. (Dr.)—701/Cal/96, 787/Cal/96 & 872/Cal/96.
 Kar, J. (Mr.)—813/Cal/96.
 Kasei Optionix Ltd.—919/Cal/96.
 Kawasaki Kasei Chemicals Ltd—981/Cal/96-
 Kerr-Mcgec chemical Corporation-132/Cal/96.
 Keystone International Holdings, Corp.—1089/Cal/96.
 Keystone Retaining Wal Systems Inc.—972/Cal/S'ti.
 Kidde Industries, Inc.—888/Cal/96.
 Kimberly-Clark Corporation—1014/Cal/96 & 1026/Cal/96.
 Kimberly-Clark Tissue Co.—474/Cal/96.
 Kirn, J.—615/Cal/96.
 Kobayashi, S.—679/Cal/96.
 Kone Oy-436/Cal/96, 1084/Cal/96 & 1085/Cal/96.
 Kopelowicz, A.—325/Cal/96 & 450/Cal/96,
 Kota, S.—47/Cal/96.
 Koyo Sangyo Co. Ltd.—788/Cal/96.
 Krone AG.—661/Cal/96.
 Krupp Fordertechnik GmbH.—191/Cal/96 & 723/Cal/96.
 Kudos 2000 Ltd.—291/Cal/96.
 Kumiai Chemical Industry Co. Ltd.—699/Cal/96 & 746/
 Cal/96.
 Kunz GmbH.—700/Cal/96.
 Kuraray Co. Ltd.—826/Cal/96.
 Kurotomi, Y.A.—1081 /Cal/96.
 Kvaerner Boving Ltd.—1153/Cal/96.
 Kwang Yang Motor Co. Ltd.—368/Cal/96 & 842/Cal/96.

—L—

LG, Chemical Ltd.—458/Cal/96.
 LG Electronics Inc.—05/Cal/96, 06/Cal/96, 19yCal/96,
 100/Cal/96, 101/Cal/96, 118/Cal/96, 119/Cal/96,
 136/Cal/96, 389/Cal/96, 391/Cal/96, 392/Cal/96, 414/
 Cal/96, 301/Cal/96, 840/Cal/96, 1091/Cal/96, 1151/
 Cal/96 & 1179/Cal/96.
 Laboratories Del Dr. Esteve, S.A.—921/Cal/96.
 Laboratory for Advanced Engineering (Proprietary) Ltd.—
 903/Cal/96.
 Lasersight, Inc.—463/Cal/96.
 La-Z-Boy Chair Co.—1055/Cal/96.
 Lecher GmbH & Co. K.G.—93/Cal/96.
 Lechner GmbH.—801/Cal/96.
 Lee, W.—43/Cal/96.
 Lilly Industries Ltd.—514/Cal/96 & 516/Cal/96.
 Limitorque Corporation—1098/Cal/96 & 1099/Cal/96.
 Linfox Technology Pty. Ltd.—432/Cal/96.
 Lin, H.S.—1196/Cal/96.
 Lintec Corporation—528/Cal/96.
 Lochner H.—274/Cal/96 & 275/Cal/96.
 Loyola University of Chicago—605/Cal/96.

—M—

M C G Closures Ltd.—294/Cal/96.
 M.I.M. Holdings Ltd.—492/Cal/96.
 Macrovision" Corporation—208/Cal/96, 209/Cal/96 & 210/
 Cal/96.
 Magainin Pharmaceuticals Inc.—1059/Cal/96, 1061/Cal/96
 & 1062/Cal/96.
 Mag Instrument Inc.—884/Cal/96.
 Magna International Toronto—105/Cal/96.
 Magneti Marelli Iberica S.A.—134/Cal/96.
 Makhteshim Chemical Works Ltd.—438/Cal/96.
 Marshall, D. J.—193/Cal/96.
 Maschinenfabrik Gustav Eirich—546/Cal/96.

M

Materiaux Do Construction International (M.C.I.S.A.)—1117/
 Cal/96.
 Matsuda, M.—473/Cal/96.
 Mcdermott International Inc.—376/Cal/96.
 McNeil PPC, Inc.—33/Cal/96, 164/Cal/96, 269/Cal/96,
 361/Cal/96, 639/Cal/96, 932/Cal/96 & 1110/Cal/96.
 Mdechm, Inc.—328/Cal/96.
 Mead Corporation, The—154/Cal/96, 553/Cal/96, 554/Cal/
 9b, 555/Cal/96, 907/Cal/96, 994/Cal/96, 1010/Cal/96 &
 1012/Cal/96.
 Megenbier, K.W.—1108/Cal/96,
 Memminger Iro GmbH.—203/Cal/96 & 204/Cal/96.
 Menzel Plastic Traders Pty. Ltd.—315/Cal/96.
 Mepha AG.—536/Cal/96.
 Merck Patent GmbH.—122/Cal/96, 123/Cal/96, 449/Cal/
 9b, 547/Cal/96, 617/Cal/96, 766/Cal/96, 767/Cal/96,
 827/Cal/96, 1121/Cal/96 & 1158/Cal/96.
 Metallgesellschaft AG.—250/Cal/96, 251/Cal/96, 338/Cal/
 96, 608/Cal/96, 742/Cal/96 779/Cal/96 & 1174/Cal/96.
 Metallurgical Engineering' Consultants (India) Ltd.—1116/
 Cal/96.
 Metasyn Inc.—74/Cal/96 & 75/Cal/96.
 Micro Motion Inc.—952/Cal/96.
 Mikon Tecnology Ltd.—324/Cal/96.
 Misra, N. J.—66//Cal/96.
 Mitra, A.—66/Cal/96.
 Mitsuba Electric Mtg. Co. Ltd.—240/Cal/96, 377/Cal/96,
 937//Cal/96, 938/Cal/96 & 966/Cal/96.
 Mitsubishi Chemical Corporation—21/Cal/96.
 Mitsui Toatsu Chemicals Incorporated—502/Cal/96.
 Mitsushita Electric Industrial Co. Ltd.—62/Cal/96, 151/
 Cal/96, 290/Cal/96, 493/Cal/96, 774/Cal/96, 825/Cal/
 96, 1083/Cal/96, 1087/Cal/96 & 1149/Cal/96.
 Moltech Corporation—1015/Cal/96.
 Molex Incorporated—278/Cal/96.
 Mondal, P.K.—61/Cal/96, 292/Cal/96, 293/Cal/96, 331/
 Cal/96 & 424/Cal/96.
 Moon, Y. J.—868/Cal/96.
 Montech Pty. Ltd.—432/Cal/96.
 Montell North America Inc.—316/Cal/96.
 Montell Tecnology Co. B. V.—99/Cal/96.
 Murata Manufacturing Co. Ltd.—103/Cal/96 & 128/Cal/96.
 Moscickregio, L (Prof)—1000/Cal/96.

N.A.S.C.O. Italia S.R.L.—719/Cal/96.
 N G K Insulators Ltd.—374/Cal/96.
 N K K Corporation—530/Cal/96.
 N K Techno Servico Co. Ltd.—530/Cal/96.
 N P W P Toreks—622/Cal/96, 623/Cal/96 & 624/Cal/96.
 N.R. Development Ltd.—915/Cal/96.
 N V B International—314/Cal/96.
 Nayak & Nayak—511/Cal/96.
 Nippon Eisei Center Co. Ltd.—960/Cal/96.
 Nippon Hosokyo Kyokai—103/Cal/96.
 Nova Comet S.R.L.—685/Cal/96.
 Novamont S.P.A.—22/Cal/96 & 128/Cal/96.
 Novibra GmbH.—957/Cal/96.
 Nu-Chem, Inc.—1152/Cal/96.
 Nur Advanced Technologies Ltd.—638/Cal/96.

—O—

Obermeyer, H.K.—1111/Cal/96 & 1112/Cal/96.
 Obermoser, K.—249/Cal/96.
 Occidental Chemical Corporation—580/Cal/96 & 581/Cal/
 96.
 Oculex Pharmaceuticals, Inc.—1097/Cal/96.
 Ohio Electronic Engravers, Inc.—94/Cal/96.
 Omco Co. Ltd.—86/Cal/96.
 Omnipoint Corporation—672/Cal/96, 861/Cal/96 & 1011/
 Cal/96.
 Ona Electro-Erosion, S.A.—222/Cal/96, 223/Cal/96, 224/
 Cal/96, 225/Cal/96 & 265/Cal/96.
 Orlev Scientific Coupling Ltd.—254/Cal/96.
 Ormet Corporation—213/Cal/96.

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Ortho Pharmaceutical Corporation—401/Cal/96, 445/Cal/96, 446/Cal/96, & 1037/Cal/96.
 Osram Sylvania Inc.—263/Cal/96 & 1067/Cal/96.
 Otsuka Pharmaceutical Co. Ltd.—1187/Cal/96.
 Outboard Marine Corporation—727/Cal/96, 961/Cal/96 & 962/Cal/96.
 Owens Corning—300/Cal/96, 526/Cal/96, 741/Cal/96, 775/Cal/96, 776/Cal/96, 948/Cal/96, 949/Cal/96, 973/Cal/96 & 974/Cal/96.

P—

P G S Ocean Bottom Seismic Inc.—908/Cal/96.
 PGS Tensor, Inc.—600/Cal/96.
 P P G Industries, Inc.—846/Cal/96 & 1182/Cal/96.
 P T Pasifik Satelit Nusantara—749/Cal/96.
 Panelerete Pty. Ltd.—1115/Cal/96.
 Paques B. V.—586/Cal/96.
 Patent-Treuhand geschellschaft "für Elektrische Gluehlampen mbh.—168/Cal/96, 879/Cal/96, 800/Cal/96 & 940/Cal/96.
 Pathak, B. K.—499/Cal/96.
 Pattabhi, V.—383/Cal/96, 768/Cal/96 & 769/Cal/96.
 Paul, D. N.—1095/Cal/96.
 Paul, P. C.—989/Cal/96.
 Philip Environmental Services Corporation—811/Cal/96.
 Philips Electronics., N.V.—116/Cal/96, 145/Cal/96, 159/Cal/96, 268/Cal/96, 281/Cal/96, 322/Cal/96, 456/Cal/96, 457/Cal/96, 645/Cal/96, 646/Cal/96, 647/Cal/96, 648/Cal/96, 717/Cal/96 & 934/Cal/96.
 Philips Petroleum Co.—7/Cal/96, 98/Cal/96, 124/Cal/96, 652/Cal/96, 1024/Cal/96, 1025/Cal/96, 1129/Cal/96, & 1176/Cal/96.
 Pierce, D.B.—808/Cal/96.
 Pisharodi, M.—1028/Cal/96.
 Polymun Scientific Immubilogische Forshung GmbH—579/Cal/96.
 Portals Ltd.—444/Cal/96.
 Pradhan A. K. (Dr)—603/Cal/96.
 Prasad, A.—216/Cal/96, 217/Cal/96 & 218/Cal/96.
 Precision Valve Australia Pty. Ltd.—630/Cal/96.
 Pritt Produktionsgesellschaft MBH.—430/Cal/96.

—Q—

Quest International, B.V.—439/Cal/96.

—R—

R & C Products Pty. Ltd.—1161/Cal/96 & 1163/Cal/96.
 R X S, Kabel Garnituren GmbH.—63/Cal/96 & 379/Cal/96.
 Rai P.—936/Cal/96.
 Rascor Spezialbau GmbH.—1125/Cal/96.
 Ray, S. C. (Dr.)—658/Cal/96.
 Reckitt & Colman Inc.—747/Cal/96, 853/Cal/96, 1132/Cal/96, 1133/Cal/96, 1134/Cal/96 & 1135/Cal/96.
 Reckitt & Colman of India Ltd.—534/Cal/96.
 Recordati S.A.—822/Cal/96.
 Remodeling 21 Co. Ltd.—77/Cal/96 & 83/Cal/96.
 Remsangpuia—601/Cal/96.
 Rhenalu, P.—247/Cal/96.
 Rhone-Poulenc Rhodia AO.—655/Cal/96.
 Ribi, G.—146/Cal/96.
 Ribi, L.A.—146/Cal/96.
 Rieter Automotive (Internation) AG.—129/Cal/96.
 Rieter "Elitex A S.—298/Cal/96.
 Riwo-Drahtwerk GmbH.—384/Cal/96.
 Roehr.-W.—563/Cal/96.
 Rohdewald, P. (Dr. Prof.)—59/Cal/96.
 Rohtagi, K.K.—844/Cal/96.
 Roy, S.—330/Cal/96 & 406/Cal/96.
 Kubin Bednarek & Associates, Inc.—150/Cal/96,
 Rudiger Hansa GmbH.—1146/Cal/96,

—S—

S. C. Johnson & Son, Inc.—08/Cal/96, 25/Cal/96, 651/Cal/96 & 740/Cal/96.
 S E B, S.A.—835/Cal/96.
 S K F Textilonschinen-Komponenten GmbH.—241/Cal/96, 242/Cal/96, 351/Cal/96 & 409/Cal/96.
 S K W 'Irostberg AG.—715/Cal/96.
 Sah R.—357/Cal/96.
 Sahu & Paul,—989/Cal/96.
 Sahu, S. R.—989/Cal/96.
 Saint-Gobain Vitrage—89/Cal/96, 257/Cal/96, 418/Cal/96, 485/Cal/96, 697/Cal/96 & 877/Cal/96.
 Samsung Display Devices Co. Ltd.—1165/Cal/96.
 Samsung Electronics Co. Ltd.—131/Cal/96, 503/Cal/96, 688/Cal/96, 702/Cal/96, 739/Cal/96, 878/Cal/96, 997/Cal/96, 998/Cal/96, 1103/Cal/96 & 1148/Cal/96.
 Santrade Ltd.—1147/Cal/96.
 Satake Engineering Co. Ltd.—743/Cal/96.
 Satydnarayana, N. V. (Mr.)—346/Cal/96 & 678/Cal/96,
 Savekar, J. J.—44/Cal/96.
 Schill & Seilacher GmbH & Co.—1156/Cal/96.
 Schmid, R. P.—76/Cal/96.
 Schulz, H.—644/Cal/96 & 832/Cal/96.
 Schweitzer Engineering Laboratories, Inc.—567/Cal/96.
 Scietinc- Pollution Control & Equipment (P) Ltd.—156/Cal/96.
 Scitex America Corp.—781/Cal/96.
 Scott -Paper Co.—305/Cal/96, 306/Cal/96, 339/Cal/96 & 356/Cal/96.
 Seepex Seeberger GmbH & Co.—81/Cal/96.
 Sen, A. (Dr.)—232/Cal/96, 233/Cal/96 & 423/Cal/96.
 Senetics Inc.—1046/Cal/96.
 Sharma, S.—82/Cal/96.
 Sheritt Inc.—347/Cal/96.
 Shorco Ltd.—930/Cal/96.
 Shova Denko K. K.—126/Cal/96.
 Sibelon, S.R.L.—58/Cal/96.
 Siegle, S. 805/Cal/96.
 Siemens Aktiengesellschaft—24/Cal/96, 34/Cal/96, 41/Cal/96, 51/Cal/96, 80/Cal/96, 147/Cal/96, 148/Cal/96, 149/Cal/96, 165/Cal/96, 252/Cal/96, 253/Cal/96, 287/Cal/96, 308/Cal/96, 329/Cal/96, 360/Cal/96, 362/Cal/96, 382/Cal/96, 396/Cal/96, 397/Cal/96, 398/Cal/96, 399/Cal/96, 412/Cal/96, 442/Cal/96, 443/Cal/96, 478/Cal/96, 479/Cal/96, 480/Cal/96, 525/Cal/96, 558/Cal/96, 568/Cal/96, 584/Cal/96, 592/Cal/96, 596/Cal/96, 622/Cal/96, 623/Cal/96, 624/Cal/96, 634/Cal/96, 635/Cal/96, 636/Cal/96, 637/Cal/96, 640/Cal/96, 692/Cal/96, 693/Cal/96, 721/Cal/96, 722/Cal/96, 732/Cal/96, 733/Cal/96, 734/Cal/96, 804/Cal/96, 838/Cal/96, 850/Cal/96, 858/Cal/96, 859/Cal/96, 882/Cal/96, 954/Cal/96, 985/Cal/96, 986/Cal/96, 1050/Cal/96, 1051/Cal/96, 1070/Cal/96, 1092/Cal/96, 1093/Cal/96, 109/Cal/96, 1119/Cal/96, 1128/Cal/96, 1140/Cal/96, 1145/Cal/96, 1171/Cal/96, 1180/Cal/96, 1181/Cal/96, 1186/Cal/96 & 1203/Cal/96.
 Siemens Automotive Corporation—660/Cal/96, 683/Cal/96 & 790/Cal/96.
 Siemens Matsushita Corp. GmbH & Co. KG.—296/Cal/96 & 1066/Cal/96.
 Siemens Medical Systems, Inc.—440/Cal/96 & 1141/Cal/96.
 Siemens Nixdorf Informations Systems AG.—166/Cal/96.
 Siemens Rolm Communications Inc.—363/Cal/96.
 Signotron (India) Pvt. Ltd.—1200/Cal/96.
 Silicon Graphics Inc.—756/Cal/96, 812/Cal/96 & 870/Cal/96.
 Simplex Concrete Piles (India) Ltd.—708/Cal/96.
 Singh, T.—772/Cal/96.
 Smith O. J. M.—1047/Cal/96.
 Smith Solar Systems Ltd.—527/Cal/96.
 Spendlove, P. D.—947/Cal/96.
 Split Cycle Technology Ltd.—696/Cal/96.

Stahlecker, F. 340/Cal/96 & 730/Cal/96.
 Stahlecker, H.—340/Cal/96.
 Starchem, Inc.—434/Cal/96.
 Steinhoff Laminat GmbH.—266/Cal/96.
 Stener, M. H.—1086/Cal/96.
 Steyn, R.S.O.—1136/Cal/96.
 Stodulka, A. M.—336/Cal/96.
 Stonetec Anstitt /Stonetec Establishment—927/Cal/96.
 Stopinc AG.—125/Cal/96.
 Stork Brabant B.V.—910/Cal/96.
 Stork X-Cel B.V.—910/Cal/96.
 Sumitomo Chemical Co. Ltd.—504/Cal/96.
 Sumitomo Metal Industries—476/Cal/96,
 Supercom Ltd.—666/Cal/96.
 Supercourt Ltd.—307/Cal/96.

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TER S.R.L.—1143/Cal/96
 T. P. Purifier, Inc.—162/Cal/96.
 Tajima Tool Corp.—448/Cal/96.
 Chemical Industries Ltd.—J202/Cal/96, 518/Cal/96, 519/
 Cal/96, 983/Cal/96 & 1150/Cal/96.
 Takeda Chemical industries Ltd.—202/Cal/96, 518/Cal/96
 519/Cal/96, 983/Cal/96, 1150/Cal/96.
 Tababe Seryaku Co. Ltd.—1185/Cal/96.
 Tana Shm Denbi Co. Ltd.—809/Cal/96.
 Target Strike Inc.—267/ Cal/96.
 Tateho Chemical Industries Co. Ltd.—453/Cal/96.
 Technische Glaswerke Illmenau GmbH.—369/Cal/96, 370/
 Cal/96, 371/Cal/96., 372/Cal/96. & 744/Cal/96.
 Technological Resources Pty. Ltd.—625/Cal/96, 626/Cal/
 96, 631/Cal/96 & 748/Cal/96.
 Telejet Technologies, Inc.—843/Cal/96,
 Temic Bayern-Chremre Airbag GmbH—327/Cal/96 & 686/
 Cal/96.
 Tensar Corporation, The—854/Cal/96.
 Terron, W.—464/Cal/96.
 Tetra Lavel Holdings & Finance S. A.—657/Cal/96.
 Thomson Consumer Electronics Inc.—45/Cal/96, 512/Cal/
 96, 716/Cal/96, 941/Cal/96, 1056/Cal/96, 1137/Cal/96,
 1167/Cal/96 & 1168/Cal/96
 Thomson Multimedia S.A.—301/Cal/96, 302/Cal/96, 303/
 Cal/96 & 426/Cal/96.
 Thomson Television Components France—02/Cal/96.
 Thyssen Stah IAG.—1096/Cal/96 & 1104/Cal/96.
 Tokan Kogyo Co. Ltd.—1082/Cal/86.
 Tomy Co. Ltd.—199/Cal/96 & 201/Cal/96.
 Tonello Snc Di Tonello & Co.—2047/Cal/96.
 Toshiba Machine Co. Ltd.—521/Cal/96., 522/Cal/96 & 711/
 Cal/96.
 Toyo Engineering Corporation—235/Cal/96, 236/Cal/96 &
 237/Cal/96.
 Tradegar Industries, Inc.—270/Cal/96.
 Tree Tec Pty. Ltd.—770/Cal/96.
 Trefimetaux-470/Cal/96.
 Trico Products Corpoartion—689/Cal/96.
 Trigon Packaging Corporatoion—10/Cal/96.
 Tronteli, J. 420/Cal/96, 428/Cal/96. & 429/Cal/96.
 Trustees of Princeton University, The—17/Cal/96.
 Trutzsohter GmbH & Co., K.G.—632 /Cal/96 & 765/Cal/
 96.

Unibind (Cyprus) Ltd.-20/Cal/96,
 Universite De Sherbrooke—198/Cal/96 & 422/Cal/96.
 Univeriity of North Caroline at Chapel Hill ,The—975/Cal/
 96.
 University of Pittsburgh—117/Cal/96.
 University of Queensland, The—790/Cal/96.
 Universtiy of Sheffield, The.—821C/Cal/96.
 University of South Florida.—885/ Cal/96 & 886/Cal/96.
 Uponor B,V.—1178/Cal/96.

—V—

Vallourec Oil & Gas.—476/Cal/96.
 Viero S.R.L.—215/Cal/96.
 Vollmer Werke Maschinenfabrik GmbH.-999/Cal/96.

WITCO Corporation.—755/Cal/96.
 W. L. Gore & Associates Inc.—135/Cal/96,
 W. L. Gore & Associates GmbH.—537/Cal/96.
 W. Schlafnorst AG. & Co.—829/Cal/96, 862./Cal/96
 1088/Cal/96.
 Wagner International AG.—239/Cal/96.
 Wago Verwaltungsgesellschaft GmbH.—200/Cal/96.
 Walter AG.—847/Cal/96.
 Weber, E—248/Cal/96.
 Wendelin, G.—644/Cal/96 & 832/Cal/96.
 Weng, S.—557/Cal/96.
 Wernick, W. M.-421/Cal/96.
 West Bengal Pharmaceutical & Phytochemical Development
 Corporation Ltd.—413/Cal/96.
 Westinghouse Electric Corporation.—88/Cal/96, 410/Cal/
 96, 811/Cal/96, 953/Cal/96 & 1199/Cal/96.
 Whitemoss, Inc.—48/Cal/96.
 Why Wrap, Incorporated.—140/Cal/96.
 Wilhelm, A.—594/Cal/96.
 Willett Versatile Equipment Pty. Ltd.—1016/Cal/96.
 William Allen Trusts Pty. Ltd.—674/Cal/96.
 William Cook Cast Products Ltd.--472/Cal/96,
 Windmoller & Holscher.—23/Cal/96, 50/Cal/96, 108/Cal/
 96, 175/Cal/96, 176/Cal/96, 750/Cal/96, 751./Cal/96,
 799/Cal/96, 1183/Cal/96 & 1189/Cal/96.
 Win Pack S.R.L.—968/Cal/96.
 Worf, W. 53/Cal/96.

—X—

Xechem International Inc.—1042/Cal/96 & 1043/Cal/96.

—Y—

Yamamura Glass Co. Ltd.—234/Cal/96.
 Yang, T.—192/Cal/96, 1071/Cal/96, 1072/Cal/96 & 1073/
 Cal/96.
 Yoshida, K. (Mr.)—77/Cal/96 & 83/Cal/96.
 Yuhan Corporation—760/Cal/96.

—Z—

Zapata Innovative Closures, Inc.—598/Cal/96.
 Zinke, B.—1177/Cal/96.
 Zinser Textilmaschinen GmbH.—70/Cal/96 & 78/Cal/96.
 Zoom Television, Inc.—507/Cal/96.

Name & Application No.

BOMBAY.

(01/Bom/96 to 335/Bom/96)

—A—

Ablon Beteligungs & Verwal Tungsgesellschaft mbH—22/
 Bom/96.

—A—

Agarwal, S. (Dr.)—115/Bom/96 & 116/Bom/96.
 Agharkar Research Institute (ARI)—24 /Bom/96.
 Ahmedabad Textile Industry's Research Association—09/
 Bom/96.
 Air Tile Industries Inc.—23/Bom/96.
 Akolkar, V.P.—32/ Bom/96.
 Amroihwala, C.J.—177/Bom/96.
 Amtrex Appliances Ltd.—243/Bom/96.
 Associated Cement Companies - Ltd.—175/Bom/96 & 176/
 Bom/96.
 Auriga Engineering Ltd.—11/Bom/96, 108/Bom/96 & 193/
 Bom/96.
 Ayur core Inc.—22/Bom/96.

—B—

Babcock Textilmaschinen GmbH.—318/Bom/96.
 Badheka, C. K. K.—01 /Bom/96.
 Badheka, K. T.—01/Bom/96.
 Badhni, B. B.—177/Bom/96.
 Bagwat, S. V.—79/Bom/96, 80/Bom/96 & 81/Bom/96.
 Bajaj Auto Ltd.—03/Bom/96.
 Basu, A.—212/Bom/96 & 306/Bom/96,
 Battenfeld Fischer Blasformtechnik GmbH.—244/Bom/96.
 Baxi, M. K.—224/Bom/96.
 Bethakc, O.H.—20/Bom/96.
 Bhabha Atomic Research Centre.—220/Bom/96.
 Bhamre, S. B.—109/Bom/96.
 Bhandari, M.—278/Bom/96.
 Bhargava, V. P.—05/Bom/96.
 Bhat, B. P. G.—121/Bom/96.
 Bhatia, S. M.—154/Bom/96.
 Bhat, S. P.—121/Bom/96.
 Bhatt, V. H.—295/Bom/96.
 Bhide, P. G.—204/Bom/96,
 Bhogate, R.—77/Bom/96.
 Bojji, R.—59/Bom/96.
 Borg Cheminova Pvt. Ltd.—114/Bom/96.
 Brahmarakshas M. R.—219/Bom/96.

—C—

Chaudhari, C. V.—311/Bom/96.
 Chavada, P. J.—246/Bom/96.
 Chavan, B. L.—288/Bom/96.
 Chavan, S. S.—237/Bom/96.
 Chemnitzer Spinnereimaschinenbau GmbH.—34/Bom/96
 45/Bom/96 & 51/Bom/96.
 Chheda, M. L.—12/Bom/96.
 Crompton Greaves Ltd.—221/Bom/96.

D'Gama, E.—54/Bom/96.
 D. G. D. Halifa Ltd.—110/Bom/96.
 Das, D.—128/Bom/96 & 129/Bom/96.
 Dedhia, K. Z. (Mrs.)—254/Bom/96.
 Dere, S.—197/Bom/96.
 Desai, H. J.—37/Bom/96.
 Desai, P. V. (Dr.)—96/Bom/96.
 Desai, P. W.—279/Bom/96, 280/Bom/96, 281/Bom/96,
 281/Bom/96 & 283/Bom/96.
 Desai, W. G.—281/Bom/96, 282/Bom/96 & 283/Bom/96.
 Dhoble, R. R.—135/Bom/96.
 Dholakie, M. H.—312/Bom/96.
 Doron, E. 110/Bom/96.
 Dorothea, U.—266/Bom/96.
 Dubey, B. S.—334/Bom/96.

E P C Irrigation Ltd.—194/Bom/96 & 195/Bom/96.
 E - System, Inc.—297/Bom/96 & 298/Bom/96.
 Ebrahim, S.—324/Bom/ 96.
 Ensign-Bickford Co., The—63/Bom/96, 64/Bom/96, 65/
 Bom/96, 66/Bom/96, 67/Bom/96, 68/Bom/96, 69/Bom/
 96 187/Bom/96.
 Envirco Corporation—19/Bom/96.
 Erhardt + Leimer GmbH—292/Bom/96.

Filterwerk Kann + Hummel GmbH.—08/Bom/96, 60/Bom/
 96, 76/Bom/96, 122/Bom/96, 124/Bom/96, 126/Bom/
 96, 151/Bom/96, 156/Bom/96, 166/Bom/96, 167/Bom/
 96, 181/Bom/96, 191/Bom/96, 260/Bom/96, 265/Bom/
 96, 285/Bom/96, 290/Bom/96, & 299/Bom/96,
 Finolex Industries Ltd.—255/Bom/ 96.
 Fulchand, S. C. (Dr.)—111/Bom/96.
 Futenany, R.—261/Bom/96 & 262/Bom/96.

—G—

G. Claridge & Co. Ltd.—263/Bom/96.
 Galkwad, D. V.—07/Bom/96).
 Gandhi, C.—160/Bom/96.
 Gandhi, D. A.—121/Bom/96.
 Gandhi, R. A.—121/Bom/96.
 Ghaisas, Y. G.—121/Bom/96.
 Ghathoria, A. K.—74/Bom/96.
 Ghatpande, G.—107/Bom/96.
 Ghosai, S. (Prof. Dr.)—115/Bom/96 & 116/Bom/96-
 Global Environmental Engineering Ltd.—24/bom/96.
 Godrej & Boyce Mfg. Co. Ltd.—12//Bom/96, 267/Bom/96|
 & 268/Bom/96.
 Global Environmental Engineering Ltd.—23/Bom/96
 Godrej Soaps Ltd.—210/Bom/96.
 Gopalrao, K. R.—235/Bom/96.
 Gor, D.—217/Bom/96 & 218/Bom/96.
 Goyal, A. K.—153/Bom/96 & 199/Bom/96.
 Gujarat State Fertilizers Co. Ltd.—61/Bom/96 & 62/Bom/
 96,

—H—

Hada R. S-70/Bom/96.
 Hawkins Cookers Ltd.—333/Bom/96,
 Herdillia Chemicals Ltd.—102/Bom/96 & 103/Bom/96.
 Hindustan Antibiotics Ltd.—53/Bom/96, 120/Bom/96, 123/
 Bom/96, 161/Bom/96 & 202/Bom/96.
 Hindustan Lever Ltd.—02/Bom/96, 14/Bom/96, 15/Bom/96,
 16/Bom/96, 38/Bom/96, 84/Bom/96, 85/Bom/96, 88/
 Bom/96, 89/Bom/96, 90/Bom/96, 91/Bom/96, 92/Bom/
 96, 132/Bom/96.
 Hindustan Level Ltd.—189/Bom/96, 190/Bom/96, 198/
 Bom/96, 200/Bom/96, 201/Bom/96, 231/Bom/96, 232/
 Bom/96, 249/Bom/96, 250/Bom/96, 251/Bom/96, 256/
 Bom/96, 272/Bom/96, 273/Bom/96, 277/Bom/96, 287/
 Bora/96, 303/Bom/96, 304/Bom/96, 319/Bom/96, 320/
 Bom/96 & 335/Bom/96.,
 Hindustan Organic Chem. Ltd.—157/Bom/96 & 158/Bom/
 96.
 Hoechst Marion Roussel Ltd.—71/Bom/96, 205/Bom/96,
 206/Bom/96 & 310/Bom/96.

— I —

I B C Advanced Technologies Inc.—06/Bom/96.
 Ina Walzlagr Schaefflex KG.—330/ Bom/96.
 Indian Card Clothing Co. Ltd., The--257/Bom/96 & 289/
 Bom/96.
 Indian Institute of Technology—72/Bom/96, 328/Bom/96 &
 329/Bom/96.
 Indian Oil Corporation Ltd.—49/Bom/96, 50/Bom/96, 140/
 Bom/96 & 141/Bom/96.

— I —

Indian Petrochemicals Corporation Ltd.—56/Bom/96, 75/
Bom/96 & 196/Bom/96.
Indo-Euro Industries Ltd.—57/Bom/96.

— J —

Jackson, D. L.—94/Bom/96.
Jondhale, M. B.—224/Bom/96.
Joseph, W.—78/Bom/96.
Joshi, G. R.—286/Bom/96.
Joshi, H. K.—47/Bom/96.
Joshi, K. H.—162/Bom/96
Joshi, S. H. (Mrs.)—17/Bom/96.

— K —

Kamath. K. H.—186/Bom/96
Kanteenwalla, J. M. (Mr)—17/Bom/96.
Karz Moulds & Plastics Ltd.—98/Bom/96.
Khandeparkar, A. G.—174/Bom/96.
Khare, S. R.—228/Bom/96.
Kirloskar Copeland Ltd.—313/Bom/96, 314/Bom/96, 315/
Bom/96 & 316/Bom/96.
Klenzais Bioclean Devices (P) Ltd.—215/Bom/96 & 216/
Bom/96.
Kugel, O.—110/Bom/96.
Kulkarni, D. A.—13/Bom/96.
Kulkarni, D. J.—107/Bom/96
Kulkarni, D. V.—332/Bom/96.
Kumar, A.—21 /Bom/96 & 258 Bom/96.
L T G Lufttechnische Gesellschaft mit Beschränker Haftung—
183/Bom/96.
Lafor Laboratories Ltd.—291 /Bom/96.
Lala, J. T.—113/Bom /96.
Lallubhai Amichand Ltd—170/Bom/96.
Lodhi, H. G.—173/Bom/96.
Logitech Technology Pvt. Ltd.—142/Bom/96 & 143/Bom/
96.
Lupin Laboratories Ltd.—39/Bom/96, 99/Bom/96 & 233/
Bom/96.
Luthra, G. R.—309/Bom/96.

— M —

Mshakud, P. (Dr.)—258/Bom/96.
Mahurkar, S. M.—321/Bom/96.
Malhotra, A.—128/Bom/96 & 129/Bom/96,
Mamania, J. S.—12/Bom/96,
Mamania, K. S.—12/Bom/96.
Mamta Machinery Pvt. Ltd.—236/Bom/96 & 238/Bom/96.
Mantry, O. S.—209/Bom/96.
Mastar, G. B. (Mr)—36/Bom/96.
Mehta, R. O. P.—52/Bom/96.
Metagen, LLC—118 /Bom/96.
Metar, S. L.—10/Bom/96.
Mewad, J.—230/Bom/96.
Mewada, J. R.—148/Bom/96
Mewada, M. J.—148/Bom/96.
Mewada, N. T.—148/Bom/96
Mewada, R. N.—148/Bom/96.
Midland Plastic Ltd.—247/Bom/96.
Midland Polymers Ltd.—248 /Bom/96.
Mintage Consultants Pvt. Ltd.—40/Bom/96.
Mirande, A. M.—269/Bom/96 & 270/Bom/96.
Mistry, R. D.—327/Bom/96.
Mitsui Norin Co. Ltd.—150/Bom/96 & 152/Bom/96
Modak, H. N. (Mr)—134/Bom/96.
Modak, N. N. (Mrs)—134/Bom/96.
Moghe V. Y.—139/Bom/96.
Mohanty, S—82/Bom/96 & 83/Bom/96.
Mukhopadhyay, M. (Dr. Mrs.)—72/Bom/96.

N —

Nagarjun, K.—86/Bom/96.
Neik, D. S.—35/Bom/96, 240/Bom/96 & 241/Bom/96.
Nayak, V.—136/Bom/96, 137/Bom/96 & 138/Bom/96.
Nevatia, R. N.—95/Bom/96.

— O —

Outokumpu Engineering Contractors Oy.—225/Bom/96.

P —

Panchal, D. D.—239/Bom/96.
Panchal, J. D. Shri—239/Bom/96.
Panchal, J. S.—276/Bom/96.
Panchal, P. V. Shri—239/Bom/96.
Panchal, V. D. Shri—239/Bom/96.
Pandey, J. M.—29/Bom/96.
Panchori, M.—309/Bom /96.
Patel, C. B.—121/Bom/96.
Patel, D. B.—149/Bom/96.
Patel, D.—203 /Bom /96
Patel, D. D.—331/Bom/96.
Patel, D. V.—182/Bom/96.
Patel, R. K.—58/Bom/96.
Patel, V. M.—182/Bom/96
Patil, R. P.—25/Bom/96.
Patil, S. B.—133/Bom/96.
Patil, S. V.—27/Bom/96 & 28/Bom/96.
Pattni, J. J.—245/Bom/96.
Paul, B. B. (Dr.)—208/Bom/96.
Patwardhan, A. V.—228/Bom/96.
Patwardhan V. V.—155/Bom/96 & 228/Bom/96.
Perfut Equipments Pvt. Ltd.—146/Bom/96 & 147/Bom/96.
Peter, E. C.—229/Bom/96.
Phatak, S. V. (Mrs)—178 /Bom/96.
Phatak, V. L. (Mr)—178 /Bom/96.
Prakash, R.—104/Bom/96 & 105/Bom/96.
Preussag Analgebau GmbH.—97/Bom/96,
Prime Valves India Ltd—271/Bom/96.

— R —

Rain, L. R. (Mrs.)—317/Bom/96.
Raj, B.—128/Bom/96 & 129/Bom/96.
Raju, R. B.—130/Bom/96, 131/Bom/96 & 242/Bom/96,
Ranjen, H. (Dr.)—258/Bom/96.
Rao, M. P. (Dr.)—112/Bom/96.
Rantakos Bratt & Co. Ltd.—322/Bom/96, 323/Bom/96,
325/Bom/96 & 326/Bom/96.
Ratnaparkhi, P. K.—165/Bom/96 & 168/Bom/96.
Romeo Products—307 /Bom/96.
Reva Enviro Systems (P) Ltd.—169/Bom/96.

— S —

Saikia, P.—21/Bom/96.
Samani, N. B.—04/Bom/96,
Sanghvi, C. T.—121/Bom/96.
Sanghvi, D. A.—121 /Bom/96.
Santhnam, K. S. V.—104 /Bom/96 & 105/Bom/96.
Sastri, S. G. K.—72/Bom/96.
Satya Sai Industries—125/Bom/96.
Schroder W.—100/Bom/96 & 101/Bom/96.
Shah, A. A.—264/Bom/96 & 274/Bom/96.
Shah, A. V.—106/Bom/96.
Shah, H. B. (Shri)—119/Bom/96.
Shah, M. G.—18/Bom/96.
Shah, M. M.—227/Bom/96.
Shah, V. A.—264/Bom/96 & 274/Bom/96.
Shah, V. C.—275/Bom/96.
Shah, Z.—254/Bom/96.
Sharma, A. K.—128/Bom/96 & 129/Bom/96.
Shasmin Enterprises—87/Bom/96.

—A—

Shelty, S. J.—328/Bom/96 & 329/Bom/96.
 Shikarkhane, N. S.—184/Bom/96.
 Shingavi, R. N.—296/Bom/96.
 Shree Venkateshwara Plastics—192/Bom/96.
 Sisodia, A. C.—128/Bom/96 & 129/Bom/96.
 Somasekharan, P. K.—46/Bom/96.
 Srivastava, T. S.—328/Bom/96 & 329/Bom/96.
 Star Precision Electronics (I) Ltd.—163/Bom/96, 164/Bom/96, 179/Bom/96 & 180/Bom/96.
 Sudarshan Chemical Industries Ltd.—33/Bom/96.
 Sundaresan, S. A. (Mr.)—207/Bom/96.
 Sun Pharmaceutical Ind. Ltd. M/s.—144/Bom/96, 145/Bom/96, 213/Bom/96, 214/Bom/96 & 259/Bom/96.

- T -

Takwale, M. G. (Dr.)—224/Bom/96.
 Tamrakar, B. P. (Dr.)—93/Bom/96 & 308/Bom/96.
 Tasgaonkar, G. S.—172/Bom/96.
 Thakker, C. N.—121/Bom/96.
 Tutakne, D. R.—30/Bom/96 & 31/Bom/96.

- U -

Udani, H. P.—41/Bom/96, 42/Bom/96, 43/Bom/96 & 44/Bom/96.
 Unichem Laboratories Ltd.—55/Bom/96.
 Unisine Technologies, Inc.—48/Bom/96.
 United Metachem. Pvt. Ltd.—185/Bom/96.
 Uppal, V. K.—284/Bom/96.
 Urminus Industries Ltd.—305/Bom/96.

V

Veba. Oel Technologies & Automatisierung GmbH.—226/Bom/96.
 Veerkar P. P.—73/Bom/96.
 Venkateswarlu, K. (Dr.)—207/Bom/96.
 Ventron Chemicals Ltd.—293/Bom/96 & 294/Bom/96.
 Vetron Group of Companies—171/Bom/96.
 Ventron Polymers Ltd. 234/Bom/96.
 Vikram Projects Ltd. -26/Bom/96.

— W —

Wadhwa, R.—159/Bom/96.
 Wagh, S. S.—269/Bom/96 & 270/Bom/96.
 Wankhede V. B.—117/Bom/96.
 Wenmec Systems Oy.—252/Bom/96 & 253/Bom/96.
 Willett Coding & Labelling Pvt. Ltd.—300/Bom/96, 301/Bom/96 & 302/Bom/96.

— Y —

Yadav, G. D.—86/Bom/96.

Z-

Zaveri, V. H.—223/Bom/96.

Nnme & Application No.

MADRAS

(01/Mas/96 to 1146/Mas/96)

3 Com Corporation—888/Mas/96.

— A —

A Ablstrom Corporation—142/Mas/96, 933/Mas/96 & 973/Mas/96.
 ABB Daimler-Benz Transportation (Schweiz) Ag.—929/Mas/96 & 989/Mas/96.
 ABB Flakt Aktiebolag—869/Mas/96.
 ABB Management AG—77/Mas/96, 120/Mas/96, 226/Mas/96, 302/Mas/96, 336/Mas/96, 344/Mas/96, 388/Mas/96, 400/Mas/96, 444/Mas/96, 573/Mas/96, 649/Mas/96 & 777/Mas/96.

ABB Research Ltd.—443/Mas/96, 497/Mas/96, 339/Mas/96 & 916/Mas/96.

ABB Transmit Oy.—43/Mas/96.,

AD Aerospace Finishes V.o.f.—882/Mas/96 & 883/Mas/96.

A. K. Technical Laboratory Inc.—305/Mas/96 & 1025/Mas/96.

A S T Research Inc.—952/Mas/96, 953/Mas/96 & 990/Mas/96.

A T & T Corp.—167/Mas/96, 334/Mas/96 & 672/Mas/96.

A T & T I P M Corp.—128/Mas/96, 624/Mas/96, 673/Mas/96, 733/Mas/96, 823/Mas/96, 824/Mas/96, 825/Mas/96, 826/Mas/96, 827/Mas/96, 878/Mas/96, 879/Mas/96 & 1065/Mas/96.

A V T Rubber Products Ltd.—690/Mas/96.

Abion Beteiligungs-Und Verwaltungen Gesellschaft GmbH.—661/Mas/96 & 662/Mas/96.

Abraham, K. U.—324/Mas/96.

Acco U. S. A., Inc.—772/Mas/96 & 773/Mas/96.

Acushnet Co.—420/Mas/96, 771/Mas/96 & 962/Mas/96.

Advanced Extraction Technologies, Inc.—352/Mas/96.

Advanced Refractory Technologies Inc.—984/Mas/96, 985/Mas/96 & 996/Mas/96.

Agarwal, R. K.—1131/Mas/96.

Ahlstrom Alcore Ltd.—1137/Mas/96.

Airboss Tyres Pty. Ltd.—117/Mas/96.

Air Products and Chemicals, Inc.—158/Mas/96 440/Mas/96, 441/Mas/96, 587/Mas/96, 591/Mas/96, 978/Mas/96 & 1101/Mas/96.

Ajinomoto Co. Inc.—222/Mas/96, 428/Mas/96 760/Mas/96 & 1020/Mas/96.

Ajinomoto Co. Ltd.—818/Mas/96.

Akzo Nobel N .V.—81/Mas/96, 270/Mas/96, 337/Mas/96, 350/Mas/96, 450/Mas/96 451/Mas/96, 515/Mas/96, 586/Mas/96, 743/Mas/96, 835/Mas/96, 1040/Mas/96 & 1081/Mas/96.

Alcan International Ltd.—188/Mas/96 & 262/Mas/96

Alexander, R.—720/Mas/96.

Allied Signale Inc.—34/Mas/96.

Alliraian, S. A. R. N.—508/Mas/96 509/Mas/96 576/Mas/96 577/Mas/96 578/Mas/96, 579/Mas/96, 663/Mas/96 & 1095/Mas/96.

Aluminium Pechinev—487/Mas/96.

American Oats, Inc.—779/Mas/96.

Amsted Industries Incorporated—359/Mas/96, 542/Mas/96 & 650/Mas/96.

Antonia, C.—04/Mas/96.

Anzai, K.—840/Mas/96.

Ascomettal (S. A.)—751/Mas/96.

Ascom Monetel S. A.—362/Mas/96.

Ashokan, P. S.—292/Mas/96.

Ask Corporation—391/Mas/96.

Astra Research Centre India—291/Mas/96, 829/Mas/96 & 846/Mas/96.

Atomic Energy Corporation of South Africa Ltd.—280/Mas/96.

Aumund-Forderbau GmbH —286/Mas/96

Automated Plastic Systems Pty. Ltd.—915/Mas/96.

Avesta Shaffield Aktiebolag (Publ.)—642/Mas/96.

— B —

B A S F AG, — 37/Mas/96, 38/Mas/96, 85/Mas/96, 112/Mas/96, 136/Mas/96, 151/Mas/96, 152/Mas/96, 160/Mas/96, 213/Mas/96, 264/Mas/96, 318/Mas/96, 339/Mas/96, 340/Mas/96, 341/Mas/96, 368/Mas/96, 399/Mas/96, 457/Mas/96, 458/Mas/96, 459/Mas/96, 486/Mas/96, 531/Mas/96, 569/Mas/96, 572/Mas/96, 596/Mas/96, 613/Mas/96, 736/Mas/96, 828/Mas/96, 954/Mas/96, 955/Mas/96, 991/Mas/96, & 1009/Mas/96.

B A S F Corporation - 530/Mas/96,

B H P Minerals International Inc—155/Mas/96 & 822/Mas/96.

_ B —

B I C Corporation—221/Mas/96 & 965/Mas/96.
 B O C Group Plc, The—28/Mas/96 & 1042/Mas/96.
 B P T S.P.A.—652/Mas/96.
 Babu, R.—621/Mas/96.
 Babu, S. R. (Dr.)—126/Mas/96.
 Bafnu D.—839/Mas/96.
 Baker Refractories—697/Mas/96.
 Bakron Corporation—694/Mas/96.
 Balakrishnan, K. (Dr.)—544/Mas/96.
 Balakrishnan, T. R.—470/Mas/96.
 Balan, K. V.—292/Mas/96.
 Baltimore Aircoil Co. Inc.—404/Mas/96 & 1092/Mas/96.
 Barmag AC—129/Mas/96, 396/Mas/96 & 1078/Mas/96.
 Barry Wehmiller International Pic—801/Mas/96.
 Bisha, M. A.—1032/Mas/96.
 Basha, S. K.—620/Mas/96.
 Basic, J. N.—484/Mas/96 & 485/Mas/96.
 Bastian, J.—41/Mas/96.
 Behringwerke AG.—133/Mas/96, 237/Mas/96 & 278/Mas/96.
 Benson, M. O.—564/Mas/96.
 Bhoomaiahchary, T.—204/Mas/96.
 Biechel, R.—285/Mas/96.
 Biochemie Gesellschaft m.b.H.—302/Mas/96.
 Lison-Werke Bahra & Graten GmbH & Co. KG.—143/Mas/96.
 Bjankers Troust Co.—963/Mas/96.
 Bock Draft Co. Inc.—607/Mas/96.
 Boton, T. W.—453/Mas/96.
 Bonerb, V. C.—398/Mas/96.
 Boral Australian Gypsum Ltd.—108/Mas/96 & 263/Mas/96.
 Borden Inc.—317/Mas/96.
 Bracco Research S. A.—219/Mas/96 & 1030/Mas/96.
 Bracco SPA.—740/Mas/96 & 1067/Mas/96.
 British Steel Plc—91/Mas/96, 342/Mas/96 & 816/Mas/96.
 British Telecommunication Public Ltd. Co.—245/Mas/96, 496/Mas/96, 535/Mas/96, 599/Mas/96, 886/Mas/96 & 1096/Mas/96.
 Brunswick Bowling & Billiards Corporation—23/Mas/96, 24/Mas/96 & 25/Mas/96.
 Bushell, R. N.—693/Mas/96.

C M S Computers Ltd.—891/Mas/96.
 C P. Clare Corporation—764/Mas/96.
 Cabot Corporation—18/Mas/96, 436/Mas/96, 708/Mas/96, 850/Mas/96, 851/Mas/96, 939/Mas/96 & 1055/Mas/96.
 Canon Kabushiki Kaisha—517/Mas/96 & 630/Mas/96.
 Carborundum Universal Ltd.—409/Mas/96.
 Cargil Incorporated—137/Mas/96 & 977/Mas/96.
 Carnaudmetalbox N. V.—611/Mas/96.
 Centre De Recherches Metallurgiques-Centrum Voor Research in Metallurgie (CRM)—753/Mas/96.
 Ceramic Oxide Fabricators Pvt. Ltd.—373/Mas/96.
 Chakravarthy, K. R.—1005/Mas/95.
 Chandrahasan, U.—292/Mas/96.
 Chandramohan, P. V.—1123/Mas/96.
 Chandrashekhar, N.—203/Mas/96.
 Charles, E. G.—284/Mas/96.
 Chary, I. R. (Dr.)—50/Mas/96.
 Chary, T. B.—30/Mas/96.
 Charyulu, T. K. R.—384/Mas/96.
 Chemform V. O. F.—161/Mas/96, 162/Mas/96, 163/Mas/96 & 483/Mas/96.
 Chen, T.—512/Mas/96 & 813/Mas/96.
 Chevron Research and Technology Co.—74/Mas/96 & 121/Mas/96.

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C _____

Chevron U.S.A. Inc.—430/Mas/96, 431/Mas/96 & 598/Mas/96.
 Chicago Metallic Continental N.V.—333/Mas/96.
 China Petrochemical Corporation and Research Institute of Petroleum Processing—210/Mas/96.
 Chip Express (Israel) Ltd.—187/Mas/96.
 Ciba-Geigy AC—196x/Mas/96, 293/Mas/96, 354/Mas/96, 534/Mas/96 & 585/Mas/96.
 Clariant Finance (BVI) Ltd.—414/Mas/96.
 Clorox Co., The—1004/Mas/96.
 Cofloxip Stena Offshore Ltd.—475/Mas/96.
 Cogifer-Compagnie Generale D'Installations Ferreviaires—717/Mas/96.
 Commonwealth Scientific and Industrial Research Organisation—211/Mas/96.
 Continental AG.—366/Mas/96.
 Cornell Research Foundation, Inc.—198/Mas/96.
 Cross, L.H.—813/Mas/96.
 Cummins Engine Co., Inc.—1143/Mas/96.

— D —

D. S. M. N. V.—1037/Mas/96 & 1144/Mas/96.
 Daewoo Electronics Co. Ltd.—09/Mas/96, 21/Mas/96, 22/Mas/96, 87/Mas/96, 88/Mas/96, 89/Mas/96, 90/Mas/96, 239/Mas/96, 240/Mas/96, 241/Mas/96, 306/Mas/96, 392/Mas/96, 412/Mas/96, 466/Mas/96, 518/Mas/96, 519/Mas/96, 657/Mas/96, 834/Mas/96, 924/Mas/96, 925/Mas/96, 976/Mas/96, 1051/Mas/96, 1052/Mas/96 & 1053/Mas/96.
 Daiichi Pharmaceutical Co. Ltd.—687/Mas/96 & 887/Mas/96.
 Daikin Industries Ltd.—522/Mas/96.
 Dalmia Centre for Bio-Technology—469/Mas/96.
 Dana Corporation—294/Mas/96.
 Das, A.—327/Mas/96.
 Denim Engineering, Inc.—759/Mas/96.
 Depenning, R.G.—617/Mas/96.
 Dex Information System—169/Mas/96 & 170/Mas/96.
 Dharanipalan, S. (Dr.)—217/Mas/96.
 Diamant Boart—700/Mas/96.
 Diering A. (DIPL.-Ing.)—872/Mas/95.
 Diering, B. (Dr. Ing.)—872/Mas/96.
 Dow Chemical Co., The—20/Mas/96, 238/Mas/96, 322/Mas/96, 465/Mas/96, 493/Mas/96, 710/Mas/96, 961/Mas/96 & 1077/Mas/96.
 Dow Corning Corporation—63/Mas/96.
 Dow Mitsubishi Chemical Ltd.—904/Mas/96.
 Draftex Industries Ltd.—706/Mas/96.
 Dragoco Gerberding & Co. GmbH.—627/Mas/96.
 Dravo Lime Co.—1086/Mas/96.
 Dr. Reddy's Research Foundation—218/Mas/96 & 276/Mas/96.
 Dynamit Nobel AG.—206/Mas/96, 256/Mas/96, 507/Mas/96, 612/Mas/96 & 1071/Mas/96.
 Dynapac GmbH—60/Mas/96.

_ E —

E L F Atochem S.A.—16/Mas/96, 321/Mas/96, 415/Mas/96, 755/Mas/96, 804/Mas/96, 1072/Mas/96 & 1073/Mas/96.
 Ecoair Corporation—521/Mas/96.
 Eka Nobel AB.—281/Mas/96 & 1036/Mas/96.
 Electronics Research & Development Centre—29/Mas/96 & 494/Mas/96.
 Electrovert USA Corporation—849/Mas/96.
 Elkem A/S.—300/Mas/96, 335/Mas/96 & 364/Mas/96.
 Energy Diosystem Corporation—931/Mas/96.
 English Card Clothing Co. Ltd. The—96/Mas/96.
 Enichem Elastomeri S.RX.—274/Mas/96 & 750/Mas/96.
 Enichem S.P.A.—749/Mas/96, 881/Mas/96 & 1019/Mas/96.

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Entec Environment Technology Unweltechnik Gesellschaft
M.B.H.—374/Mas/96.
Essex Speciality Products Inc.—64/Mas/96.
Eurocdtique S.A.—745/Mas/96, 746/Mas/96 & 747/Mas/96.
Ever Ready Ltd.—936/Mas/96 & 937/Mas/96.
Exergy, Inc.—664/Mas/96.

— F —

F.C.B.—148/Mas/96 & 1027/Mas/96.
F. Hoffmann-La Roche AG.—07/Mas/96, 474/Mas/96,
688/Mas/96, 884/Mas/96, 907/Mas/96, 908/Mas/96,
909/Mas/96, 910/Mas/96, 1080/Mas/96, 1125/Mas/96
& 1126/Mas/96.
F.L. Smith & Co. A. S.—185/Mas/96, 533/Mas/96 &
1015/Mas/96.
Fabio Perini S.P.A.—1022/Mas/96.
Farrell, P.J.—99/Mas/96.
Fastrac Building Systems Ltd.—554/Mas/96.
Faverge, S.—680/Mas/96.
Fernandez, A.—1075/Mas/96.
Fink, D.J.—164/Mas/96.
Fiacherwerke—605/Mas/96.
Fischerwerke Artur Fischer GmbH. & Co. KO.—667 Mas/96
& 775/Mas/96.
Floriell Holdings Ltd.—583/Mas/96 & 584/Mas/96.
Focke & Co. (GmbH & Co.)—864/Mas/96.
Fonderie Officine Riunite F.O.R. Ing. Graziano di Graziano
& C.S.A.S.—80/Mas/96.
Fosco International Ltd.—97/Mas/96 & 407/Mas/96.
Foster, G.N.—512/Mas/96 & 813/Mas/96.
Foster Wheeler Energia Oy.—418/Mas/96 & 668/Mas/96.
Foundation Pour La Recherche Des Maladies Gastro-Intesti-
nales—104/Mas/96.
Fructamine S.P.A.—860/Mas/96, 861/Mas/96 & 862
Mas/96.
Fumakilla Ltd.—268/Mas/96.
Funai Electric Co. Ltd.—865/Mas/96.
Fundacao Oswaldo Cruz-Fiocruz—711/Mas/96.

— G —

G E C Alstom India Ltd.—845/Mas/96.
Garconnet, A.A.—595/Mas/96
Garconnet, CM.—595/Mas/96.
Garconnet, C.M.G.—595/Mas/96.
Garconnet, M.—595/Mas/96.
Gebr, Happich GmbH.—803/Mas/96.
Gellert, J.U.—1028/Mas/96.
Genentech Inc.—979/Mas/96.
George, K.P.—892/Mas/96.
George Fischer Waga N.V.—935/Mas/96.
Ghorpade, N.—138/Mas/96.
Globalstar L.P.—113/Mas/96, 159/Mas/96, 439/Mas/96,
504/Mas/96, 590/Mas/96, 718/Mas/96, 754/Mas/96, &
1120/Mas/96.
Glorioso, J.C.—164/Mas/96
Goldtron Telecommunications Pte. Ltd.—1100/Mas/96.
Gopinath, C.P.—201/Mas/96,
Goud, K.P.—527/Mas/96.
Govindaraja, K.—200/Mas/96.
Grand Haven Stamped Products—107/Mas/96 & 495/Mas/96.
Granzotto—1013/Mas/96.
Griffin, S.A.—1048/Mas/96.
Gurny, R.—534/Mas/96.

— H —

H.J. Hiza Co. Ltd.—699/Mas/96.
Haldor Topsoe A/S.—260/Mas/96 & 261/Mas/96.
Hassan, V.K.—383/Mas/96,
Hedley Purvis Ltd.—45/Mas/96.
Henkel Corporation—154/Mas/96, 254/Mas/96, 397/Mas/96,
676/Mas/96, 905/Mas/96, 918/Mas/96 & 945/Mas/96.
Henkel Komanditgesellschaft auf Aktien—296/Mas/96,
297/Mas/96, 768/Mas/96, 1000/Mas/96 & 1136/Mas/96.
Henko Corporation—1017/Mas/96,
Heraeus Electro-nite International N. V.—314/Mas/96,
774/Mas/96 & 857yMas/96.
Himont Incorporated—115/Mas/96.
Hoechst AG.—122/Mas/96, 123/Mas/96, 141/Mas/96,
178/Mas/96, 214/Mas/96, 215/Mas/96, 242/Mas/96,
345/Mas/96, 367/Mas/96, 429/Mas/96, 581/Mas/96,
606/Mas/96, 643/Mas/96, 644/Mas/96, 757/Mas/96,
765/Mas/96, 778/Mas/96, 780/Mas/96, 821/Mas/96,
895/Mas/96, 896/Mas/96, 897/Mas/96, 1049/Mas/96,
1050/Mas/96, 1959/Mas/96, 1060/Mas/96, 1108/Mas/96,
1138/Mas/96 & 1142/Mas/96.
Hoechst Ceram Tec AG.—73/Mas/96.
Hoechst Schering Agrevo GmbH.—463/Mas/96.
Hoffmann-La Roche AG.—212/Mas/96.
Honda Automatic Tubing Sprayer Co. Ltd.—751/Mas/96.
Honda Giken Kogyo Kabushiki Kaisha—665/Mas/96 &
1070/Mas/96,
Hoogovens Stahl B.V.—182/Mas/96, 506/Mas/96 & 1119/
Mas/96.
Hulls Aktiengesellschaft—806/Mas/96.
Hydro Pacific Technologies Inc.—304/Mas/96.
Hydroplus Societe Anonymes—623/Mas/96.
Hylsa S.A. DE CV.—358/Mas/96.

I D L Chemicals Ltd.—328/Mas/96.
I. M. A. Industria Machine Automatche S.P.A.—799/Mas/96.
Idemitsu Kosan Co. Ltd.—645/Mas/96.
Idmitsu Petrochemical Co. Ltd.—221/Mas/96,
Igwemezie, I.O.—1089/Mas/96.
Imamura, A.—134/Mas/96.
Indian Institute of Science—139/Mas/96, 363/Mas/96 &
461/Mas/96.
Indian Space Research Organisation—70/Mas/96.
Ingersoll Milling Machine Co.—632/Mas/96.
Institut Francais Du Petrole—78/Mas/96, 86/Mas/96,
216/Mas/96, 685/Mas/96 & 701/Mas/96.
International Business Machines Corporation—266/Mas/96,
267/Mas/96, 379/Mas/96, 472/Mas/96 & 1058/Mas/96.
International Mobile Satettile Organisation—707/Mas/96,
714/Mas/96, 927/Mas/96 & 1057/Mas/96.
Interneuron Pharmaceuticals Inc.—347/Mas/96 & 348/Mas/96.
Irdeto B.V.—1076/Mas/96.
Issac, J.—132/Mas/96.
Isubakimoto Chain Co.—179/Mas/96.

— J —

J.A.Promotions Ltd.—930/Mas/96.
J.M. Huber Corporation—98/Mas/96.
Jacob, J.—41/Mas/96.
Japan Crown Cork Co. Ltd.—323/Mas/96.
Japan Energy Corporation—03/Mas/96.
Japan Tobacco Inc.—140/Mas/96, 271/Mas/96, 455/Mas/96
& 456/Mas/96.
John, D.—287/Mas/96.
John, T.E.—794/Mas/96.
Jose, J.K.—224/Mas/96.
Joseph, G.—94/Mas/96 & 95/Mas/96.
Jose. S.—315/Mas/96.

— K —

Kabushiki Kaisha Kobe Seiko Sho—852/Mas/96, 875/Mas/96, 876/Mas/96 & 1006/Mas/96.
 Kabushiki Kaisha Murao & Co.—372/Mas/96.
 Kabushiki Kaisha Toshiba—541/Mas/96, 552/Mas/96, 553/Mas/96 & 570/Mas/96.
 Kanao, C.—233/Mas/96.
 Kandy, L.B.C.—380/Mas/96.
 Kanegafuchi Kagaku Kogyo Kabushiki Kaisha—249/Mas/96,
 Kann Manufacturing Corporation—914/Mas/96.
 Karol, F.J.—512/Mas/96 & 523/Mas/96.
 Kemira Agro Oy.—1079/Mas/96.
 Kerala Agricultural University, The—41/Mas/96.
 Kimberly-Clark Corporation—44/Mas/96, 84/Mas/96, 252/Mas/96, 253/Mas/96, 301/Mas/96, 625/Mas/96, 626/Mas/96, 692/Mas/96, 951/Mas/96, 967/Mas/96, 1132/Mas/96, 1133/Mas/96, 1134/Mas/96 & 1135/Mas/96.
 Kimberly-Clark Tissue Co.—995/Mas/96 & 1001/Mas/96.
 Knoll AG.—411/Mas/96, 635/Mas/96, 894/Mas/96 & 1118/Mas/96.
 Konard Doppelmayr & Sohn Maschinenfabrik Gesellschaft m.b.H. & Co. KG.—445/Mas/96 & 922/Mas/96.
 Konnur, M.S.—544/Mas/96.
 Korea Research Institute of Chemical Technology—434/Mas/96.
 Krishna, P.S.—525/Mas/96.
 Kukident GmbH.—259/Mas/96.
 Kumaravel, S.—479/Mas/96.
 Kumar, M.—511/Mas/96.
 Kumar, P.R.—5257/Mas/96.
 Kurtz, S.J.—S13/Mas/96.

— L —

L'Air Liquid, Societe Anonyme Pour L'Etude el L'Exploration Des Proceedes Georges Claude—836/Mas/96.
 Des Proceeds Georges Claude—836/Mas/96.
 L P G Equipment Research Centre—31/Mas/96-
 Lamic, C.R.B.—319/Mas/96.
 Laurie, C.R.S.—319/Mas/96.
 Lectronics Research and Development Centre—724/Mas/96.
 Lee, D.—512/Mas/96 & 813/Mas/96.
 Leisokki Kogyo Co. Ltd.—538/Mas/96.
 Li Medical Technologies Inc.—659/Mas/96 971/Mas/96 & 972/Mas/96.
 Linde AG.—27/Mas/96, 405/Mas/96, 858/Mas/96 & 980/Mas/96.
 Lonza Ltd.—76/Mas/96, 248/Mas/96, 462/Mas/96 & 1124/Mas/96.
 Lucas Industries Public Ltd, Co.—116/Mas/96, 810/Mas/96 & 1031/96.
 Lucas—TVS Ltd.—622/Mas/96.
 Lucent Technologies Inc.—732/Mas/96.

— M —

M. Yasui & Co. Ltd.—197/Mas/96,
 Maero, B.—758/Mas/96.
 Maerovision Corporation—761/Mas/96.
 Malladi Research Centre—766/Mas/96.
 Manitowoe Co. Inc., The—540/Mas/96.
 Mannesmann AG—11/Mas/96, 114/Mas/96, 406/Mas/96, 446/Mas/96, 447/Mas/96, 460/Mas/96, 997/Mas/96, 998/Mas/96, 1087/Mas/96 & 1088/Mas/96,
 Man Takraf Fordertechnik GmbH.—177/Mas/96,
 Mantyla, K.Y.—713/Mas/96.
 Manuli Stretch SPA.—683/Mas/96.
 Ma-Rakennus, J.—713/Mas/96.
 Marmon Corporation of Canada Ltd., The—923/Mas/96.
 Maschinenfabrik Rieter AG.—119/Mas/96 124/Mas/96 168/Mas/96, 175/Mas/96, 191/Mas/96, 307/Mas/96, 376/Mas/96, 377/Mas/96, 573/Mas/96, 610/Mas/96, 735/Mas/96, 841/Mas/96, 1010/Mas/96, 1011/Mas/96, 1012/Mas/96, 1041/Mas/96, 1063/Mas/96, 1090/Mas/96 1091/Mas/96 & 1099/Mas/96.

— M —

Maschinenfabrik. Reinhausen GmbH.—464/Mas/96.
 Mascomani, R.—544/Mas/96.
 Mather, S.N.—1032/Mas/96.
 Materials Technology Ltd.—903/Mas/96.
 Matsushita Electric Industrial Co. Ltd.—541/Mas/96, 552/Mas/96, 553/Mas/96, 570/Mas/96 & 812/Mas/96.
 Maxwell Laboratories, Inc.—877/Mas/96.
 McDougall, G.—871/Mas/96,
 McGregor, DC—432, Mas/96,
 Meckler, M.—678/Mas/96 & 679/Mas/96,
 Mecladon Industries—906/Mas/96.
 Medaglia Ltd.—1069/Mas/96.
 Medical Technologies, Inc.—970/Mas/96.
 Madwave Inc.—670/Mas/96.
 Melamine Chemicals Inc.—654/Mas/96 & 855/Mas/96,
 Menon, V.P.M.—319/Mas/96.
 Merkl, R.—408/Mas/96..
 Mertinat, H.D.—365/Mas/96
 Messer Griesheim GmbH.—299/Mas/96.
 Microbiological Research Authority—660/Mas/96.
 Minnesota Mining & Manufacturing Co.—355/Mas/96, 357/Mas/96, 360/Mas/96, 395/Mas/96, 413/Mas/96, 682/Mas/96, 696/Mas/96, 742/Mas/96, 811/Mas/96, 938/Mas/96, 1061/Mas/96, 1062/Mas/96, 1064/Mas/96, 1109/Mas/96, 1110/Mas/96, 1116/Mas/96, U17/Mas/96 & 1146/Mas/96.
 Mitsuba Electric Mfg. Co. Ltd.—72/Mas/96.
 Mitsubishi Cable Industries Ltd.—08/Mas/96 & 982/Mas/96.
 Mitsubishi Denki Knbushiki Kaisha—783/Mas/96.
 Mitsubishi Jukogyo Kabushiki Kaisha—19/Mas/96, 647/Mas/96, 1016/Mas/96 & 1026/Mas/96.
 Mitsuboshi Diamond Industrial Co. Ltd.—375/Mas/96.
 Mobil Oil Corporation—35/Mas/96, 371/Mas/96 & 842/Mas/96.
 Mogen International N.V.—10/Mas/96 & 1002/Mas/96.
 Mohamed, T.—1074/Mas/96.
 Monsanto Co.—62/Mas/96, 232/Mas/96, 389/Mas/96, 390/Mas/96, 594/Mas/96 & 797/Mas/96.
 Muller, K. (Dr.)—54/Mas/96.
 Murthy, R.R.N.—847/Mas/96.
 Muthusamy, K.—325/Mas/96 & 326/Mas/96.
 Mysore Sandal Products—75/Mas/96 & 691/Mas/96.
 Mysore Wifiltronics Pvt Ltd.—235/Mas/96.

— N —

N B Sub Sasin—15/Mas/96.
 N E B L, Inc.—988/Mas/96.
 N E C Corporation—173/Mas/96, 220/Mas/96, 289/Mas/96, 651/Mas/96, 819/Mas/96, 912/Mas/96, 932/Mas/96, 968/Mas/96, 969/Mas/96, 1007/Mas/96, 1029/Mas/96 & 1033/Mas/96.
 N E Products Oy.—1018/Mas/96,
 N, P. Foods Ltd.—255/Mas/96.
 N. V. Raychem S.A.—919/Mas/96.
 Nadella—181/Mas/96.
 Nair, V.V.—105/Mas/96.
 Nandkumar, M.S.—427/Mas/96.
 Nandkumar, N.—480/Mas/96.
 Narayanan, V.A.—928/Mas/96.
 National Research Development Corporation—786/Mas/96, 787/Mas/96, 788/Mas/96, 789/Mas/96, 790/Mas/96 & 791/Mas/96.
 Neurim Pharmaceuticals (1991) Ltd.—111/Mas/96.
 Nippon Kayaku Kabushiki Kaisha—361/Mas/96.
 Nippon Shokubai Co. Ltd.—346/Mas/96.
 Nissho Corporation—243/Mas/96,
 Nokia Mobile Phones Ltd.—1054/Mas/96.
 Norbait, D.A.—403/Mas/96,
 Norddeutsche Seekabelwerke GmbH.—987/Mas/96,
 Norstar Trading Ltd.—69/Mas/96.

—N—

Notetry Ltd.—36/Mas/96, 110/Mas/96 & 257/Mas/96.
 Norton Chemical Process Products Corporation—17/Mas/96,
 92/Mas/96 & 93/Mas/96.
 Noston Co.—309/Mas/96, 529/Mas/96, 567/Mas/96,
 769/Mas/96, 814/Mas/96 & 815/Mas/96.
 Novel Nordisk A/S.—738/Mas/96.
 Novo Nordisk A/S.—39/Mas/96, 40/Mas/96, 46/Mas/96,
 47/Mas/96, 48/Mas/96, 51/Mas/96, 52/Mas/96,
 53/Mas/96, 61/Mas/96, 125/Mas/96, 144/Mas/96,
 174/Mas/96, 183/Mas/96, 184/Mas/96, 228/Mas/96,
 229/Mas/96, 230/Mas/96, 250/Mas/96, 251/Mas/96,
 258/Mas/96, 520/Mas/96, 537/Mas/96, 557/Mas/96,
 558/Mas/96, 559/Mas/96, 560/Mas/96, 561/Mas/96,
 562/Mas/96, 563/Mas/96, 597/Mas/96, 608/Mas/96,
 658/Mas/96, 666/Mas/96, 698/Mas/96, 713/Mas/96,
 719/Mas/96, 741/Mas/96, 744/Mas/96, 885/Mas/96,
 946/Mas/96, 947/Mas/96, 1038/Mas/96, 1056/Mas/96,
 1093/Mas/96, 1111/Mas/96, 1112/Mas/96, 1113/Mas/96,
 1114/Mas/96, 1121/Mas/96 & 1145/Mas/96.
 Novo Nordisk Biotech, Inc.—698/Mas/96 & 739/Mas/96.
 Novus International Inc.—873/Mas/96, 890/Mas/96, 948/
 Mas/96 & 983/Mas/96.
 Nycomed Pharma A.S.—109/Mas/96.

—O—

Oakley Inc.—551/Mas/96.
 Ohmeda, Inc.—378/Mas/96.
 Olaj, M.M.—171/Mas/96.
 Olavi, M.—433/Mas/96.
 Oltremare S.P.A.—870/Mas/96.
 Optatech Oy—1122/Mas/96.
 Owens Brockway Glass Container Inc.—837/Mas/96.
 Owens-Illinois Closure Inc.—686/Mas/96 & 986/Mas/96.

—P—

P P V Verwaltungs AG.—844/Mas/96,
 Palitex Project-Company GmbH.—12/Mas/96 & 288/
 Mas/96.
 Palnitkar, R.P.—704/Mas/96.
 Palnitkar, R.R.—704/Mas/96.
 Pandiaraj, G.P.S.—82/Mas/96.
 Paul, B.—330/Mas/96.
 Pavithran, V.V.—269/Mas/96 & 393/Mas/96.
 Pentham Ltd.—275/Mas/96.
 Peroxythai Ltd.—176/Mas/96.
 Philip Morris Products Inc.—32/Mas/96, 332/Mas/96,
 950/Mas/96 & 966/Mas/96.
 Philippe, s.—917/Mas/96.
 Pilkington United Kingdom Ltd.—889/Mas/96, 901/Mas/96
 & 901/Mas/96.
 Plasma Processing Corporation—737/Mas/96,
 Plastech APS.—186/Mas/96.
 Prabu, D.S.—505/Mas/96.
 Prasad, K.R.D.—702/Mas/96.
 Precision Valve Corporation—172/Mas/96.
 President, Dr. Reddy's Research Foundation, The—382/
 Mao/96, 721/Mas/96, 722/Mas/96 & 723/Mas/96.
 Princeton Advanced Technology Inc.—234/Mas/96.
 Proteehna S.A.—502/Mas/96,
 Pulla Ozius Sarvodaya—422/Mas/96, 423/Mas/96, 424/
 Mas/96, 425/Mas/96 & 426/Mas/96.
 Puthkkad, M.J.—838/Mas/96.

—Q—

Qualcomm Incorporated—55/Mas/96, 56/Mas/96, 57/Mas/
 96, 58/Mas/96, 59/Mas/96, 194/Mas/96, 195/Mas/96,
 225/Mas/96, 353/Mas/96, 439/Mas/96, 600/Mas/96, 601/
 Mas/96, 671/Mas/96, 866/Mas/96, 867/Mas/96, 920/
 Mas/96, 921/Mas/96 & 1034/Mas/96.
 Quiclave L.L.C.—1003/Mas/96.

—R—

R C C Regional Compact Car AG.—349/Mas/96.
 R. S. Clare & Co. Ltd.—705/Mas/96.
 R. T. Vanderbilt Co. Inc.—550/Mas/96.
 Racal-MESL Ltd.—853/Mas/96.
 Radhakrishnan, G.—277/Mas/96.
 Radhakrishna, P.—528/Mas/96.
 Ragunandhan, K. (Mr.)—83/Mas/96,
 Rajagopal, R.—209/Mas/96.
 Rajappan, J.K. (Mr.)—180/Mas/96.
 Raju, J.—106/Mas/96.
 Ramachandran, S. (Dr.)—217/Mas/96.
 Ramankutty, J.P.—41/Mas/96.
 Ramarathnam, V.R.—138/Mas/96.
 Rambhatla, K.V.—118/Mas/96.
 Ramesh, S.V.—620/Mas/96.
 Rangachari, K.S.—189/Mas/96.
 Rao, B.R.—283/Mas/96.
 Rao, L.M.—217/Mas/96.
 Rao, M.A.—329/Mas/96, 545/Mas/96, 546/Mas/96,
 547/Mas/96, 792/Mas/96, 793/Mas/96, 1102/Mas/96,
 1103/Mas/96, 1104/Mas/96 & 1105/Mas/96.
 Rao, P.G.—637/Mas/96, 638/Mas/96 & 639/Mas/96.
 Ravishankar, D.—66/Mas/96.
 Raychem Corporation—452/Mas/96.
 Reckitt & Colman Fraace—33/Mas/96,
 Reckitt & Colman Products Ltd.—156/Mas/96, 193/Mas/96,
 282/Mas/96, 316/Mas/96, 370/Mas/96 & 874/Mas/96.
 Reddi, K.V.—481/Mas/96.
 Reddy, N.R.P.—575/Mas/96.
 Reddy, O.S. (Prof.)—942/Mas/96.
 Registrar Indian Institute of Science—202/Mas/96.
 Reischle, W.T.—512/Mas/96 & 523/Mas/96.
 Revolon Consumer Products Corporation—1127/Mas/96.
 Rnein Biotech Gesellschaft fur Neue Biotechnologische Pro-
 zesse und Produkte mbH.—272/Mas/96.
 Rhone-Poulenc Agrochimic—437/Mas/96 & 438/Mas/96.
 Rhone-Poulenc Chemie—488/Mas/96, 498/Mas/96, 499/
 Mas/96 & 516/Mas/96.
 Rhone-Poulenc Rorar S.A.—371/Mas/96.
 Rieter Ingolstadt—863/Mas/96.
 Rieter Ingolstadt. Spinnereimaschinenbau AG.—14/Mas/96,
 338/Mas/96, 548/Mas/96, 549/Mas/96, 1139/Mas/96 &
 1140/Mas/96.
 Riken Vilamin Co. Ltd.—684/Mas/96,
 Rivet Technology (P) Ltd.—1106/Mas/96.
 Robert Bosch GmbH.—145/Mas/96, 146/Mas/96, 640/
 Mas/96, 798/Mas/96, 843/Mas/96, 856/Mas/96, 1023/
 Mas/96 & 1024/Mas/96.
 Rocky Research—207/Mas/96 & 208/Mas/96.
 Rose, A. K. (Dr.)—180/Mas/96.
 Rosemount Inc.—303/Mas/96, 628/Mas/96, 629/Mas/96 &
 809/Mas/96.
 Royal Enfield Motors Ltd.—497/Mas/96.
 S M S Schloemann-Siemag AG.—244/Mas/96, 310/Mas/96,
 386/Mas/96, 467/Mas/96, 944/Mas/96 & 1047/Mas/96.
 Sabinsa Corporation—817/Mas/96.
 Sacilor, U.—473/Mas/96 & 514/Mas/96.
 Sadleir, K. V.—1128/Mas/96, 1129/Mas/96 & 1130/Mas/
 96.
 Saint-Gobain/Norton Industrial Ceramics Corporation.—
 331/Mas/96, 343/Mas/96, 633/Mas/96 & 808/Mas/96.
 Sandoz Ltd.—231/Mas/96, 536/Mas/96, 646/Mas/96, 784/
 Mas/96, 785/Mas/96, 934/Mas/96, 1066/Mas/96 &
 1094/Mas/96.
 Sanyo Chemical Industries Ltd.—192/Mas/96 & 449/Mas/96.
 Sarma, M. S. V.—681/Mas/96.
 Sarvodaya, P. O.—190/Mas/96.
 Sathiyarayanan, C.—478/Mas/96 & 943/Mas/96.

—S—

Sathyanarayanan, S.—26/Mas/96.
 Sato Iron Works Co. Ltd.—616/Mas/96.
 Saudi Basic Industries Corporation—685/Mas/96-
 Schlumberger Industries S.A.—796/Mas/96.
 Savio Macchine Tessile S.P.A.—05/Mas/96, 06/Mas/96,
 13/Mas/96, 401/Mas/96 & 402/Mas/96.
 Schneider Electric S.A.—351/Mas/96, 603/Mas/96, 614/
 Mas/96, 752/Mas/96, 807/Mas/96 & 911/Mas/96.
 Schreibjer Foods, Inc.—1097/Mas/96.
 Scotia Holdings Plc—712/Mas/96.
 Seetharaman, S.—1107/Mas/96.
 Selvendran, M.—543/Mas/96.
 Senthilvel, N—748/Mas/96.
 Seshadri, K.—189/Mas/96.
 Seymour, P. R.—313/Mas/96.
 Shariff, S. (Dr.)—223/Mas/96.
 Shell Internationale Research Maatschappij B.V.—71/Mas/
 96, 199/Mas/96, 298/Mas/96 368/Mas/96, 387/Mas/96,
 618/Mas/96, 641/Mas/96, 770/Mas/96, 848/Mas/96, 899/
 Mas/96 & 1014/Mas/96.
 Shet, G.V.—421/Mas/96.
 Shivkumar, R.—526/Mas/96.
 Showa Denko K.K.—369/Mas/96.
 Showa Kako Kabushiki Kaisha—893/Mas/96.
 Silver, J.D.—947/Mas/96.
 Sinco Engineering S.P.A.—79/Mas/96.
 Sinmag Bakery Machine Corporation—795/Mas/96.
 Snamprogetti S.P.A.—01/Mas/96, 157/Mas/96, 305/Mas/
 96 & 859/Mas/96.
 Societe Anonyme Des Forges Et Acieries De Dilling—753/
 Mas/96.
 Societe Des Produits Nestle S.A.—265 /Mas/96, 416/Mas/96,
 565/Mas/96, 566/Mas/96, 655/Mas/96, 656/Mas/96,
 800/Mas/96, 1082/Mas/96 & 1115/Mas/96.
 Solaic—992/Mas/96, 993/Mas/96, 994/Mas/96, 999/Mas/
 96, 1043/Mas/96, 1044/Mas/96, 1045/Mas/96 & 1046/
 Mas/96.
 Sollac Immeuble "La Pacific"—265/Mas/96.
 Sollac (S.A.)—753/Mas/96.
 Solvay Interlox Ltd.—716/Mas/96.
 Soman, N.—381 /Mas/96.
 Spaymood Laboratory Ltd., The—660/Mas/96.
 Spironef Societe Civile—898/Mas/96,
 Sreedharling, M.—165/Mas/96.
 Srinivasan, R.—138/Mas/96.
 Srirangakander, R.—556/Mas/96.
 Steel Case Inc.—53/Mas/96.
 Sumeet Research and Holdings Ltd.—689/Mas/96.
 Sumitomo Chemical Co. Ltd.—247/Mas/96 & 634/Mas/96.
 Sumitomo Electric Industries Ltd.—776/Mas/96.
 Sumitomo Metal Mining Co. Ltd.—1008/Mas/96.
 Sunstar Engineering Inc.—677/Mas/96.
 Svedala Skega AB—602/Mas/96.
 Svedala Strassenfertiger GmbH.—410/Mas/96.
 Switched Reluctance Drives Ltd.—490/Mas/96, 491/Mas/
 96, 492/Mas/96, 500/Mas/96, 501/Mas/96, 568/Mas/
 Mas/96. & 609/Mas/96.
 Synsorb Biotech Ltd.—582/Mas/96.

—T—

T I Diamond China Ltd.—290/Mas/96.
 Tanabe Seiyaku Co.Ltd.—1035/Mas/96.
 Tanning Technologies Ply. Ltd.—279/Mas/96.
 Tecumseh Products Co.—631/Mas/96 & 767/Mas/96.
 Teijin Ltd.—442/Mas/96.
 Telecom Securicor Cellular Radio Ltd.—709/Mas/96.
 Temco Textilmaschinenkomponenten GmbH & Co. KG.—
 135/Mas/96.
 Texas Instrument India Pvt. Ltd.—02/Mas/96 & 725/
 Mas/96.

—T—

Textron Inc-476/Mas/96 & 477/Mas/96.
 Thermocompact S.A.—489/Mas/96.
 Thimmaiah, T.K.—127/Mas/96.
 Thirumathy, V.V.T.—42/Mas/96 & 941/Mas/96.
 Thyssen Still Otto Analgentechnik GmbH.—417/Mas/96.
 Timcal Ltd.—593/Mas/96.
 Titanium Equipment and Anode Mfg. Co.-510/Mas/96.
 Toray Industries Inc.—320/Mas/96,
 Toshiba Kikai Kabushiki Kaisha—1021 /Mas/96.
 Tradefast 1 (Proprietary) Ltd.—574/Mas/96.
 Triplex Safely Glass Ltd.—913/Mas/96,
 Tripoint Medical Corporation—964/Mas/96.
 Tropical Botanic Garden & Research Institute—957/Mas/96,
 958/Mas/96, 959/Mas/96 & 960/Mas/96.
 Trudell Medical Ltd.—636/Mas/96.
 Trustees of Princeton University, The—653/Mas/96.
 Turbo Tech Precision Engineering Pvt. Ltd.—786/Mas/96,
 787/Mas/96, 788/Mas/96, 789/Mas/96, 790/Mas/96 &
 791/Mas/96.
 Tweco Products Inc.—669/Mas/96.

—U—

U S F Ltd.—394/Mas/96.
 Ugine Savoie (S.A.)—753/Mas/96,
 Unifill S.P.A.—604/Mas/96.
 Unimetal of Societ Francaise des Aciers Longs (S.A.)—753/
 Mas/96,
 Union Switch & Signal Inc.—734/Mas/96.
 United States Gypsum Co.—295/Mas/96.
 Unitika Ltd.—149/Mas/96.
 Unilika Ltd.—149/Mas/96 & 150/Mas/96.
 University of Bradford—454/Mas/96,
 Upjohn Co., The-130/Mas/96.
 Upscale Technologies Inc.—949/Mas/96.
 Usui Kokusai Sangyo Kaisha Ltd.—236/Mas/96.
 Uthamalingam, S.—147/Mas/96.

Varkey, J.K.—956/Mas/96
 Vasantkumar, R.—703/Mas/96.
 Vatsala, T.M.—479/Mas/96.
 Venkatachalam, M.M.—479/Mas/96.
 Venuthurumilli, U.S.—482/Mas/96,
 Vermont American Corporation—471 /Mas/ 96 & 981/
 Mas/96.
 Vesuvius Crucible Co.—975/Mas/96.
 Vianova Resins GmbH.—674/Mas/96.
 Vidamed, Inc.—1084/Mas/96.
 Vijai Electricals Ltd.—503/Mas/96.
 Vijayan, S.—820/Mas/96.
 Vijayan, T.A.—68/Mas/96 & 1085/Mas/96.
 Vinizi. (Dr. Ing.)—385/Mas/96.
 Vittal Mallaya Scientific Research Foundation—648/Mas/96.
 Vogel, R.H.—512/Mas/96.

—W—

Wadia GmbH.—67/Mas/96, 830/Mas/96, 831/Mas/96 &
 832/Mas/96.
 Wadia GmbH M/s,—728/Mas/96, 729/Mas/96, 730/Mas/
 96 & 731/Mas/96.
 Wadia (India) Ltd.—726/Mas/96 & 727/Mas/96.
 Wagner Electric Corporation—1039/Mas/96.
 Ward, S.D.—619/Mas/96.
 Wasserman, S.H.—512/Mas/96 & 813/Mas/96.
 Watt, D.P.—592/Mas/96.
 Wellcome Foundation Ltd., The—100/Mas/96, 101/Mas/96,
 102/Mas/96, 103/Mas/96 & 419/Mas/96.
 Werner Koch Maschinentechnik GmbH.—311/Mas/96 &
 312/Mas/96.

W

Wes Technology, Inc.—756/Mas/96
 Weston Medical Ltd.—166/Mas/96 & 273/Mas/96.
 Whiteker, G.T.—512/Mas/96 & 523/Mas/96.
 World Wide Products Developments Co, Ltd.—246/Mas/96,

—X—

Xechem International Inc.—926/Mas/96.

—Y—

Y K K Corporation—65/Mas/96, 588/Mas/96, 589/Mas/96,
 615/Mas/96, 695/Mas/96, 762/Mas/96, 763/Mas/96,
 781/Mas/96, 833/Mas/96, 864/Mas/96, 1098/Mas/96 &
 1141/Mas/96.

Yamada, C—532/Mas/96.

Yeo, S.P. (Mr.)—782/Mas/96.

—Z—

Zachariah, G.—448/Mas/96, 468/Mas/96, 524/Mas/96 &
 580/Mas/96.

Zellweger Luwa AC—880/Mas/96, 902/Mas/96, 1068/
 Mas/96 & 1083/Mas/96.

Zeneca Ltd.—675/Mas/96 & 940/Mas/96.

Zobebe Industrie Chimiche S.P.A.—435/Mas/96,

Zonagen Inc.—654/Mas/96.

Zymo Genetics, Inc.—131/Mas/96 & 555/Mas/96.

DELHI

(01/Del/96 to 1451/Del/96)

—A—

A B B Carbon AB.—556/Del/96 1349/Del/96 & 1366/
 Del/96.

A E C (India) Ltd.—296/Del/96.

ASEA Brown Boveri AB.—249/Del/96, 698/Del/96, 1362/
 Del/96 & 1365/Del/96.

Abbas, S.N.—1371/Del/96.

Abraham, C.J.—949/Del/96.

Abuljadayel, I.M.S.S.—220/Del/96.

Adcock Ingram Ltd.—418/Del/96.

Advanced Elastomer Systems, L.P.—978/Del/96.

Aerojet General Corporation—781/Del/96.

Agrolinz Melamin GmbH.—610/Del/96.

Aktiebolaget Astra-1416/Del/96, 1417/Del/96 1448/Del/
 96 & 1449/Del/96.

Alcan International Ltd.—425/Del/96, 816/Del/96, 838/
 Del/96 & 1188/Del/96

Alcatel Australia Ltd.—609/Del/96.

Alcatel Cable—1400/Del/96.

Alcatel N.V.—05/Del/96, 13/Del/96, 1016/Del/96 &
 1435/Del/96.

Alcatel Technologies, Inc.—1342/Del/96

Alegon AB.—1030/Del/96.

Alliedsignal Europe Services Techniques—548/Del/96.

Alliedsignal Inc.—196/Del/96, 827/Del/96, 1008/Del/96,
 1234/Del/96 & 1388/Del/96.

Aluchem, Inc.—1032/Del/96.

Aluminium Co. of America—1419/Del/96

Amcol International Corporation—54/Del/96.

Amoco Corporation—73/Del/96 & 1214/Del/96.

Amorello, P.A.—834/Del/96.

Andritz Sprout-Bauer, Inc.—863/Del/96 & 1250/Del/96.

Antonio, M.G.—921/Del/96.

Antonoy Automotive Technologies B.V.—135/Del/96.

Anzon, Inc.—913/Del/96,

Apces Investment Castings Ply. Ltd.—186/Del/96.

Aqualon Co.—147/Del/96 & 731/Del/96.

Aquatec Water Systems, Inc.—1078/Del/96.

Arora, G.S.—1396/Del/96.

Arora, J.N. (Proprietor)—235/Del/96.

—A.—

Ashland Inc.—316/Del/96.

Asian Micro Sources, Inc.—675/Del/96.

Assidoman Packaging UK Ltd.—554/Del/96,

Astra Aktiebolag—108/Del/96, 109/Del/96, 110/Del/96,
 111/Del/96, 112/Del/96, 210/Del/96, 225/Del/96, 412/
 Del/96, 493/Del/96, 494/Del/96, 595/Del/96, 723/Del/
 96, 821/Del/96, 837/Del/96, 901/Del/96, 959/Del/96,
 1063/Del/96, 1246/Del/96, 1323/Del/96, 1344/Del/96 &
 1427/Del/96.

Attexod Equipments SA.—728/Del/96

Audio Navigation System Inc.—977/Del/96

Autoliv Development AB.—332/Del/96.

Automotive Products Plc.—416/Del/96, 588/Del/95 & 1193/
 Del/96.

Autospin (DIL SELS) Ltd.—445/Del/96,

Avery Dennison Corporation—288/Del/96, 1239/Del/96,
 1243/Del/96 & 1377/Del/96.

—B—

"B A S V Lacke. + Farben—745/Del/96 & 785/Del/96.

B I C C Ceat Cari SPA.—1233/Del/96.

B I C C Public Ltd.—1233/Del/96.

B P Chemicals Ltd.—06/Del/96, 72/Del/96, 90/Del/96,
 97/Del/96, 314/Del/96, 325/Del/96, 326/Del/96, 732/
 Del/96, 734/Del/96, 877/Del/96, 878/Del/96, 1054/Del/
 96, 1444/Del/96, 1445/Del/96 & 1446/Del/96.

B R D R Christensens Haner A/S.—885/Del/96 & 886/
 Del/96.

B W E Ltd.—564/Del/96, 565/Del/96 & 1226/Del/96.

Banger, B.—362/Del/96, 363/Del/96 & 364/Del/96,

Barthakur, A.—77/Del/96 & 801/Del/96.

Batec Bio Analytical Technology Ltd.—330/Del/966.

Bayer AC.—10/Del/96, 134/Del/96, 199/Del/96, 298/Del/
 Del/96, 300/Del/96, 842/Del/96, 865/Del/96, 1384/Del/
 96, 1402/Del/96, 1418/Del/96, 1420/Del/96 & 1447/
 Del/96.

Bayer Corporation—963/Del/96 & 965/Del/96.

Bdag Balcke-Durr AG—1426/Del/96.

Beckett, Technologies Corp.—1197/Del/96.

Beghelli S.R.L.—1115/Del/96.

Bekacat—1350/Del/96.

Boll Communications Reseaden Inc.—101/Del/96, 232/Del/
 96, 239/Del/96, 402/Del/96, 471/Del/96, 544/Del/96,
 626/Del/96, 849/Del/96, 1252/Del/96, 1255/Del/96,
 1261/Del/96, 1262/Del/96, 1263/Del/96, 1264/Del/96,
 1266/Del/96 & 1267/Del/96.

Bentley-Hadris—269/Del/96.

Berkenhoff GmbH.—614/Del/96.

Berndrof Band Ges mbH—495/Del/96 & 940/Del/96.

Bharat Heavy Electricals Ltd.—21/Del/96, 27/Del/96, 114/
 Del/96, 116/Del/96, 159/Del/96, 448/Del/96, 449/Del/
 96, 478/Del/96, 951/Del/96 & 1232/Del/96,

Biofine Incorporated—1230/Del/96.

Biorex—1286/Del/96,

Bio-Technology General Corp.—170/Del/96.

Biozon, S. L.—1006/Del/966.

Blundell, B. C.—756/Del/96.

Boehringer Ingelheim Italia S.P.A.—536/Del/96.

Boehringer Ingelheim KG.—754/Del/96, 840/Del/96 & 1414/
 Del/96.

Boehringer Ingelheim Pharmaceuticals Inc.—846/Del/96.

Bohler Edelstahl GmbH.—95/Del/96

Bohler Ydbslalwerke GmbH.—95/Del/96.

Bonas Machine Co. Ltd.—962/Del/96.

Bosler, N.—818/Del/96.

Bright Star Enterprises, Ltd.—1340/Del/96,

British Aerospace Public Ltd. Co.—835/Del/96.

British Petroleum Co. Plc.—98/Del/96.

—B—

British Technology Group Ltd.—22/Del/96. 23/Del/96 & 1040/Del/96.
 Broken Hill Proprietary Co. Ltd., The—220/Del/96.
 Brooks, S.H.W.—834/Del/96.
 Brupat Ltd, -911/Del/96.,
 Buhler AG.—24/Del/96, 171/Del/96 & 1101/Del/96.

—C—

C R S Holdings, Incorporated—883 /Del 96.
 Calgene, Inc—530/Del/96 & 1423/Del/96.
 Caratozzolo, S.—213/Del/96.
 Carrier Corporation—776/Del/96 & 1379/Del/96.
 Cartonneries De Thulin S.A.—947/Del/96,
 Casio Computer Co. Ltd.—251/Del/96 & 859/Del/96.
 Castellon, M, D—672/Del/96.
 Centaur Pharmaceuticals. Inc.—724/Del/96.
 Central Institute of Post Harvest Engineering and Technology—1372/Del/96.
 Centre for Developments of Telematics—933/Del/96.
 Centre for Materials for Electronics Technology—519/Del/96 & 521/Del/96.
 Centre Staphanois De Recherches Mecaniques Hydromecanique Et Frottement—404 Del/96.
 Chauhan, K K. Shri—814/Del/96.
 Chawla, J. K.—982/Del/96 & 1005/ Del/96.
 Chemische- Fabrik Stockhausen GmbH,—216/Del/96 & 217/ Dcl/96.
 Chief Controller, Research & Development, The—19/Del/96, 20/Del/96, 28/Del/96, 29/Del/96, 30/Del/96, 31/Del/96, 32/Del/96, 67/Del/96, 69 Del/96, 136/Del/96, 246/Del/96, 247/Del/96, 248/Del/96,343/Del/96, 344/Del/96, 346/Del/96, 474/Del/96, 475/Del/96, 477/Del/96, 491/Del/96, 522/Del/96,523/Del/96, 524 'Del/96, 525/ Del/96, 526/Del/96, 527/Del/96, 790/Del/96, 966/Del/96, 967/Del/96, 1035/Del/96, 1053 Del/96 & 1378/Del/96.
 Chong Kun Dang Corp.—44/Del/96.
 Chugoku Marine Paints Ltd.—1186/Del/96.
 Church & Dwight Co. Inc—1215/Del/96.
 Ciba-Geigy AG.—65/Del/96, 464/Del/96, 710/Del/96, 768/Del/96, 1213/Del/96, 1404/Del/96 & 1450/Del/96.
 Claymax Coiporation—591 /Del/96 & 884/Del/96,
 Colgate-Palmolive Co.—566/Del/96, 630/Del/96, 820/Del/96,989/Del/96, 1011/Del/96 & 1119/Del/96.
 Collag Manufacturing Ltd —307/Del/96.
 Cominco Engineering SERVICES Ltd.—185/Del/96, & 1282/ Del/96,
 Compagnie Generale Des Establishments Michelin Michelin & Cie.—153/Del/96, 611/Del/96-& 1047/Del/96.
 Concentric Pumps Ltd.—1279/Del/96,
 Cookson Group Plc—64/Del/96, 96/Del/96 & 441/Del/96.
 Corning Incorporated—354/Del/96, 780/Del/96 & 1223/ Del/96,
 Couicil of Scientific & Industrial Research-160/Del/96, 161/Del/96, 162/Del/96, 163/Del/96, 164/Del/96, 165/ Del/96, 166/Dcl/96, 167/Del/96, 168/Del/96, 203/Del/96, 266/Del/96, 267/Del/96, 377/Del/96, 378/Del/96, 379/Del/96, 380/Del/96, 381/Del/96, 382/Del/96, 383/ Del/96, 384/Del/96, 385/Del/96, 386/Del/96, 387/Del/96, 388/Del/96,389/Del/96, 390/Del/96, 391/Del/96, 392/Del/96, 393 Del/96, 394/Del/96, 395/Del/96, 498/ Del/96, 499 /Del/96, 500/Del/96, 501/Del/96, 502/Del/96, 503/Del/96, 504/Del/96, 505/Dcl/96, 506/Del/96, 507/Del/96, 508/Del/96, 509 Del/96, 510/Del/96, 636/ Del/96, 637/Del/96, 638/Del/96, 639/Del/96., 640/Del/96, 641/Del/96, 642/Del/96, 643/Del/96, 644/Del/96, 645/Del/96, 646/Del/96, 647/Del/96, 648/Del/96, 649/ Del/96, 650/Del/96, 651/Del/96, 652/Del/96, 653/Del/96, 654/Dcl/96, 655/Del/96, 656/Del/96, 657/Del/96, 658/Del/96 659/Del/96, 660/Del/96, 661 Del/96, 662/ Dell/96 663/Del/96, 664/Del/96, 665 /Del/96, 666/Del/96 667/Del/96, 66R/Del/96, 669/Del/96, 681/Del/96,

C

682/Del/96, 683/Del/96, 684/Del /96, 685/Del/96, 686/ Dcl/96, 687/Del/96, 688/Del/96, 689/Del/96, 690/Del/96, 691/Del/96, 692/Del/96, 693/Del/96, 694/Del/96, 695/Del/96, 696/Del/96, 697/Del/96, 852/Del/96, 853/ Del/96, 854/Del/ 96, 855/Del/96, 856/Del/96, 857/Del/96, 858/Del/96, 1021/Del/96, 1022/Del/96, 1023/Del/96, 1024/Del/96, 1025/Del/ 96, 1026/Del/96, 1027/Del/96, 1028/Dc796, 1029/Del/96, 1085/Del/96, 1086/Del/96, 1087/Del/96, 1352/Del/96, 1353/Del/96, 1354/Del/96, 1355/Del/96, 1356/Del/96, 1406/Del/96, 1407/Del/96, & 1408/Del/96.,
 Courtaulds Fibres (Holdings Ltd.—55/Del/96, 56/Del/96, 57/Del/96 & 468/Del/96.
 Courtaulds Packaging Ltd.—1376/Del/96.
 Crown Cork AG.—219/Del/96 & 221/Del/96,
 Crown International Inq.—867/Del /96.

—D—

D S C Communications A/S.—980/Del/96.
 D S C Communications Corporation—112/Del/96, 1175/ Del/96, 1176/Del/96, 1178/Del96, 1179/Del/96, 1180/ Del/96, 1181/Del/96, 1182/Del/96, 1183/Del/96, 1184/ Del/96, 1185/Del/96 & 1187/Del/96.
 DSM Chemie Linz GmbH - -1121/Del/96.
 Dabur Research Foundation—797/Del/96 & 823/Del/96.
 Daicel Chemical Industries Ltd —541/Del/96, 753/Del/96 & 907/Del/96.
 Dasgupta, S.—770/Del/96.
 Dawalibi, D.—100/Del/96.
 Dawalibi, N.—100/Del/96.
 Deir, T.—1192/Del/96.
 De La Rue Giori SA.—118/Del/96, 200/Del/96, 451/Del 96, 452/Del/96 & 1171/Del/96.
 Delsey—467/Del/96.
 Denny Bros Printing Ltd.—999/Del/96,
 Dentsplay International Inc.—270/Del/96.
 Department of Science & Technology—01/Del/96, 104/Del/ 96 & 105/Del/96.
 Devi S.P.A.—1268/Del/96.
 Dhindsa, R. (Mrs.)—376/Del/96.
 Dhout, G. 1.-220/Del/96.
 Digital Equipment Corporation—328/Del/96.
 Discovision Associates—117/Del/96, 177/Del/96, 276/Del/ 96, 277/Del/96, 278/Del/96, 279/Del/96, 419/Del/96, 420/Del/96, 421/Del/96, 422/Del/96, 423 Del/96 & 1218/ Del/96.
 Dolphin Mart Ltd - 1003/Mas/ 06.
 Dr. Beck & To, AC -438/Del/96 & 894/Del/96.
 Duracell Inc.—36/Del/96, 38/Del96, 39/Del/96, 80/Del/ 96, 81/Del/96, 82/Del/96, 490/Del/96, 1095/Del/96, 1096/Del/96., & 1100/Del/96.
 Dynamic Cleaning Services Ply. Ltd.—33/Del/96.

—E—

E L F Antar France—331//Del/96 & 845/Del/96.
 E L F Aquitaine Production-1079/Del/96 & 1162/Del/ 96.
 E L F Atochem S.A.—259/Del/96.
 E. L I Eco Logic Inc.—466/Del/96.
 Eastman Chemical Co.—45/Del/96, 334/Del/96, 487/Del/ 96., 600/Del/96, 777/Del/96, 778/Del/96, 1110/Del/96 & 1413/Del/96.
 Easycarton Ltd.—1093/Del/96.
 Ebaris Co. Ltd.—1288/Del/96.
 Elan, I. A.—306/Del/96.
 Electrocopper Products Ltd.—1289/Del/96 & 1387/Del/ 96.
 Emery Recycling Corporation—87/Del/96.
 Emmanuil, D.—253/Del/96.
 Emson, Inc.—1132/Del/96.
 Engelhard DT. Inc.—126/Del/96.
 Engelhard/ICC Desiccant Technologies. Inc.—126/Del/96 1224/Del, 96 & 1229/Del/96,

—E—

Es-Cube Laboratories—466/Del/96,
Eveready Battery Co. Inc.—1172/Del/96, 1173/Del/96, 1217/
Del/96, 1219/Del/96 & 1220/Del/96.
Exxon Chemical Patents Inc.—74/Del/96, 231/Del/96, 930/
Del/96, 938/Del/96, 918/Del/96, 1044/Del/96, 1055/Del/
96, 1120/Del/96, 1216/Del/96, 1258/Del/96, 1259/Del/
96, 1260/Del/96, 1280/Del/96 & 1281/Del/96.
Exxon Research and Engineering Co.—71/Del/96.

—F—

Farecla Products Ltd.—426/Del/96.
Flamel Technologies—589/Del/96 & 679/Del/96.
Flash Comm Inc.—1141/Del/96, 1145/Del/96 & 1147 Del/
96.
Focas Ltd.—755/Del/96.
Port Automation, Inc.—1113/Del/96.
Fosbel International Ltd.—1248/Del/96,
Francis Shaw & Co. (Manchester) Ltd.—993/Del/96.
Franklin. T.—752/Del/96.
Fulsz Technologies, Ltd.—1125/ Del/96.
Fuller Co.—1265/Del/96.
Fusion Lighting, Inc.—836/Del/96,

—G—

G A I N Inc.—971/Del/96.
G. C. Tech.—796/Del/96.
G E. C Alstom Delas—309/Del/96.
G E C Alstom Stein Industrie—1109/Del/96, 1257/Del/
96 & 1296/Del/96,
G E C Gesellschaft Fur Ingenieurprojekte Freiburg mbH.—
355/Del/96.
G.L.A.D. S.A.—810/Del/96.
G. Surgiwear Ltd—137/Del/96.
Gars, N K.—400/Del/96.
Gas Authority of India Ltd.—398-/Del/96. 899/Del/96 &
1000/Del/96.
Gauri, K. K. (Dr. Prof)—759 Del/96.
General Electric Co.—252/Del/96, 528/Del/96 529/Del/
96 & 739/Del/96.
General Manager Ordnance Parachute Factory—1133/Del/
96.
Ghampian Pharmaceuticals Ltd.—91/Del/96,
Gilead Sciences, Inc.—396/Del/96.
Gillett Canada Inc.—193/Del/96.
Gillette Co., The.—154/Del/96. 156/Del/96, 236/Del/96,
590/Del/96, 1077/Del/96. 1174/Del/96, 1381/Del/96,
1429/Del/96 & 1433/Del/96.
Glacier Metal Co. Ltd.. The -194/Del/96, 195/Del/96, 218/
Del/96 & 1247/Del/96,
Glaverbel--1382/Del/96
Glaxo Group Ltd.—1240/Del/96. 1275/Del/96 & 1374/Del/96:
Glaxo Wellcome Inc—1042 /Del/96
Global Concept Housing Pty. I.td—618/Del/96.
Glorywin International Group Ltd.—539/Del/96 & 1411/
Del/96.
Glynn, T.W.—1193/Del/96.
Goal Line Environmental Technologies—887/Del/96.
Goglio Luigi Milano SPA.—762/Del/96.
Goodyear Tire & Rubber Co., The—07/Del/96. 172/Del/96,
174/Del/96, 190/Del/96, 742/Del/96, 406/Del/96. 545/
Del/96. 547/Del/96. 631/Del/96. 707/Del/96, 709 Del/
96 890/Del/96. 902/Del/96 & 929/Del/96.
Gould Electronics. Inc —1238/Del/96
Graniteville Co.—442./Del/96.
Guardian Industries Corp —329/Del/96,
Guha, S. K. (Dr.)—321/Del/96. 616/Del/96. 715/Del/96,
716/Del/96, 717/Del/96, 718/Del/96 & 1012/Del/96.
Gunta. M. P.—271/Del 96 & 952/Del/96,
Gupta, S.—424/Del/96.
Gupta, S. C—407/Del/96.
Gupta, U.—866/Del/96.
Gyllenbamar, T.—226/Del/96.

—H—

H. C. Starch GmbH. & Co. KG.—1056/Del/96, 1037/Del/
96, 1058/Del/96, 1060/Del/96 & 1153/Del/96.
HE Holdings, Inc.—1033/ Del/96, 1135/Del/96 & 1225/
Del/96.
Hacco Partners, Ltd.-405/Del/Del/95
Haldex AB.—1111/Del/96.
Hampshire Chemical Corporation—1068/Del/96, 1196 Del/
96, 1198/Del/96 & 1200/Del/96.
Hardcore Du Pont Composites—.1255/Del/96.
Harris Canada Inc.—621/Del/96.
Harrison, L. M.—1149/Del/96.
Hasson, M.—1303/Del/96.
Hauni Maschinenbau AG.—735/Del/96 & 736/Del/96.
Helmuth Lingemann GmbH & Co.—903/Del/96.
Henon, A.—1303/Del/96.
Heraeus Electro-Nile International N V.—214/Del/96 & 215
Del/96,
Hercules Incorporated—207/Del/96, 928/Del/96, 1123/Del/
96 & 1338/Del/96.
Hobas Engineering AG.— 592 /Del/96
Hoechst Schering Agrevo S.A.-113/Del/96 & 712/Del/
96
Hondn Giken Kogyo Kabushiki--335/Del/96
Honda Giken Kogyo Kabushi Kaisha—131/Del/96. 368/Del/
96, 375/Del/96. 1013/Del/ 96. 1014/Del/96, 1017/Del/
OH 1277/Del/96 & 1283/Del/96,
Hood. T.—921/Del/96.
Hydrogen Burner Technology, Inc.—888/Del/96, 889/Del/
96 & 892/Del/96.
Hydro, N,—1337/Del/96.
Hypercom Inc.—178/Del/96 & 1360/Del/96.

—I—

I C I Australia Operations Proprietary Ltd.—472/Del/96.
I.F.S, International Expanding Shafts S.R.L.—582/Del/96.
I G U SSrpritzgussteileFurDie Industrie GmbH—934/Del
96 & 935/Del/96.
IMA Industrie Macchine Automatiche S.P.A.—35/Del/96,
748/Del/ 96, 749/Del/96 & 750/Del/96.
Imperial Chemical Industries Plc.—157/Del/96. 417/Del/96,
721/Del/96, 848/Del/96, 1199/Del/96 & 1254/Del/96 .
Incro Ltd.—674/Del/96.
Indian Council of Agricultural Research—272/Del/96 & 1372/
Del/ 96.
Indian Institute of Technology-687/Del/96,
Industrie Iipea SP.A.—027/Del/96.
Ingersoll-Rand Co.—429/Del/96 & 87S/Del/96.
Innotech Inc—942/Del/96.
Inphocyte, Inc-1221/Del/96 & 1222/Del/96.
Inter Corporation—03/Del/96.
Interbold—336/Del/96 & 562/Del/96
Interdugutak Technology Corporation—1421/Del/96,
IntemⁿorⁿJ Business Machines Corporation—761 /Del/96 &
783/Del/96.
Interuniversitair Microelektronica Centrum—208/Del/96.
Ispen Industries International GmbH- -784/Del/ 96.

—J—

J, E. Thomas Specialties Ltd -815/Del/96.
J. O.-1397/Del/96.
Japan Railway Construction Public Corporation—1227/Del/
96.
Jervys B. Webb International Co.—150/Del/96 & 881/Del/
96.
Jindal, V. P.—436/Del/96.
Johnson, C. F.—361/Del/96.
Jushiinsatusha—812/Del/96

—K—

K C T Technologie GmbH.—43/Del/96.
 K.G.M. Associates—88/Del/96.
 Kabushiki Kaisha Toshiba—201/Del/96, 486/Del/96, 763/Del/96, 789/Del/96, 799/Del/96, 800/Del/96 & 1341/Del/96.
 Kaiser Engineers Pty. Ltd.—26/Del/96.
 Kapoor, M.—1116/Del/96.
 Karl Fischer Industrieanlagen GmbH.—1278 Del/96.
 Kawasaki Jukogyo Kabushiki Kaisha—1061/Del/96.
 Kelly Spade & Technology—1070/Del/96
 Kennameta Inc.—352/Del/96, 353/Del/96, 356/Del/96 & 1211/Del/96.
 Kerry Ingredients, Inc.—1284/Del/96.
 Khan, M.S. (Dr.)—1189/Del/96.
 Khanna, G. K.—1436/Del/96.
 Khanna, S.—782/Del/96.
 Kibble—1422/Del/96.
 Klockner-Moeller GmbH—550/Del/96, 551/Del/96, 552/Del/96, 553/Del/96 & 676/Del/96.
 Koemler, G.—1438/Del/96.
 Kolon Industries Inc.—70/Del/96.
 Krisnan H.—680/Del/96.
 Kubota Corporation—575/Del/96.
 Kumar A.—265/Del/96 & 1001/Del/96.
 Kumar R.—102/Del/96.
 Kwang Yang Motor Co. Ltd.—127/Del/96 & 583/Del/96.

—L—

L'Air Liquide, Societe Anonyme Bour L'Etude Et L'Exploitation Des Procédés George Claude—04/Del/96, 144/Del/96, 244/Del/96, 428/Del/96, 473/Del/96, 512/Del/96, 623/Del/96, 992/Del/96, 1043/Del/96, 1067/Del/96, 1071/Del/96, 1297/Del/96, 1301/Del/96, 1339/Del/96 & 1451/Del/96.
 L G Electronics Inc.—34/Del/96, 301/Del/96, 302/Del/96, 303/Del/96, 304/Del/96, 312/Del/96, 670/Del/96, 671/Del/96, 772/Del/96 & 773/Del/96
 Laboratories Almiroll, S.A.—722/Del/96.
 Lecomte, M.—795/Del/96.
 Leica Inc.—1300/Del/96.
 Leigh-Mardon Pty. Ltd.—187/Del/96.
 Lenzing AG.—828/Del/96, 829/Del/96 & 831/Del/96.
 Levivler, G.—08/Del/96.
 Life International—1170/Del/96.
 Lindauer, J.—988/Del/96.
 Lindauer, S.—988/Del/96.
 Liquid Air Engineering Corp.—437/Del/96.
 Little, D.J.—1049/Del/96.
 Lorel.—1385 Del/96.
 Lorenz, T.—1251/Del/96.
 Lubrizol Corporation, The—845/Del/96 & 1405/Del/96.

—M—

M & C Co. Ltd.—1361/Del/96.
 M & K Patent Co. Inc.—798/Del/96.
 M A X India Ltd.—322/Del/96, 323/Del/96, 324/Del/96, 584/Del/96, 585/Del/96 & 586/Del/96.
 M C A Medical Products Pty., Ltd.—484/Del/96.
 M J T Holdings Inc.—511/Del/96.
 M M D Design & Consultancy Ltd.—596/Del/96.
 Magotteaux International—873/Del/96.
 Mann, S.—520/Del/96.
 Marcus, M. (Mrs.)—627/Del/96.
 Martin Marietta Corporation—280/Del/96, 286/Del/96, 287/Del/96 & 1002 Del/96.
 Marusho Co. Ltd.—946/Del/96.
 Marvel Corporation Pty. Ltd.—747/Del/96.
 Materials Innovation Inc.—939/Del/96.
 Mathur, M.N.—1409/Del/96.

—M—

Matsushita Electric Industrial Co. Ltd.—727/Del/96 & 760/Del/96.
 Matsushita Electric Works Ltd.—518/Del/96.
 Matyjaszewski, K.—711/Del/96.
 Megowan, D.V.—628/Del/96.
 Meranus, D.—1168/Del/96 & 1169/Del/96.
 Meattle, B.L.—1117/Del/96 & 1118/Del/96.
 Mecanique Application Tissus Mecatiss—746/Del/96.
 Medscand AB.—202/Del/96.
 Memtec Ltd.—555/Del/96.
 Mesdan S.P.A.—465/Del/96.
 Methode Electronics Inc.—1383/Del/96.
 Minerals Technologies Inc.—436/Del/96 & 497/Del/96.
 Mintek—238/Del/96.
 Mitre Corporation, The—401/Del/96.
 Mitsubishi Corporation—1061/Del/96.
 Mitsui Petrochemical Industries Ltd.—485/Del/96, 677/Del/96, 1046/Del/96 & 1059/Del/96.
 Mittal, B.L.—345/Del/96.
 Mitutoyo Corporation—868/Del/96.
 Monopoli, V.—1303/Del/96.
 Morton International GmbH.—1007/Del/96.
 Morton International Inc.—678/Del/96 & 833/Del/96.
 Motorola Inc.—83/Del/96, 94/Del/96, 99/Del/96, 124/Del/96, 125/Del/96, 132/Del/96, 140/Del/96, 141/Del/96, 142/Del/96, 155/Del/96, 175/Del/96, 189/Del/96, 264/Del/96, 282/Del/96, 317/Del/96, 337/Del/96, 431/Del/96, 513/Del/96, 59/Del/96, 597/Del/96, 598/Del/96, 599/Del/96, 624/Del/96, 629/Del/96, 632/Del/96, 673/Del/96, 706/Del/96, 708/Del/96, 808/Del/96, Del/Del/96, 832/Del/96, 847/Del/96, 861/Del/96, 864/Del/96, 869/Del/96, 874/Del/96, 879/Del/96, 906/Del/96, 910/Del/96, 922/Del/96, 968/Del/96, 969/Del/96, 1081/Del/96.
 Motorola Tnc—1124/Del/96, 1136/Del/96, 1146/Del/96, 1152/Del/96, 1156/Del/96, 1276/Del/96, 1345/Del/96, 1347/Del/96, 1348/Del/96, 1363/Del/96, 1368/Del/96, 1370/Del/96, 1386/Del/96, 1431/Del/96, 1432/Del/96 & 1434/Del/96.
 Mul-T-Lock Technologies Ltd.—461/Del/96 & 534/Del/96.
 Murdoch University—1437/Del/96.

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N M C S.A.—876/Del/96.
 N T T Mobile Communications Net work Inc.—83/Del/96.
 N.V. Bekaert S.A.—995/Del/96.
 Naewals, M.—119/Del/96.
 Nanda, P.K.—1004/Del/96.
 Natestech Europe Ltd.—1010/Del/96 & 1094/Del/96,
 National Institute of Immunology—294/Del/96 & 620/Del/96.
 National University of Singapore—608/Del/96.
 National Westminster Bank Plc—957/Del/96, 958/Del/96, 998/Del/96 & 1425/Del/96.
 Neurocrine Biosciences Inc.—1242/Del/96.
 New England Medical Center Hospitals, Inc.—414/Del/96 & 415/Del/96.
 Nihon Bayer Agrochem K.K.—365/Del/96 & 976/Del/96.
 Nippon Denso Co. Ltd.—950/Del/96.
 Nippo Ltd.—549/Del/96.
 Nordenskjold, R.V.—1364/Del/96.
 Normalair-Garrett (Holl, NGS) Ltd.—241/Del/96.
 North American Mfg. Co.—1050/Del/96.
 Northeastern University—839/Del/96.
 Northern Telecom Ltd.—633/Del/96.
 Nycomed Imaging AS—181/Del/96.
 Nytech France—489/Del/96.

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O E A Inc.—900/Del/96.
 O P T O Generic Devices, Inc.—357/Del/96.
 O T E C Developments—1206, Del/96.
 O T I S Elevator Co.—613/Del/96, 870/Del/96, 1398/Del/96 & 1415/Del/96.
 Obsegstvo, Z. A.—923/Del/96.
 Offshore, B.—1269/Del/96.
 Oil Guard Co. LLC., The—945/Del/96.
 Oliver Rubber Co.—1235/Del/96 & 1241/Del/96.
 Optonol Ltd.—997/Del/96.
 Orbital Engine Co. (Australia) Pty. Ltd.—1321/Del/96.
 Osteopharm Ltd.—1245/Del/96.
 Otsuka Pharmaceutical Co. Ltd.—594/Del/96 & 1069/Del/96.
 PDD Ltd.—1380/Del/96.
 Pahwa D. (Mr.)—570 Del/96, 571/Del/96, 572/Del/96, 573/Del/96 & 574/Del/96.
 Panacea Biotech Ltd.—791/Del/96, 792/Del/96, 955/Del/96 ft 956/Del/96.
 Pandita MK—1088/Del/96, 1089/Del/96, 1090/Del/96 & 1091/Del/96.
 Paparoni, P.—1048/Del/96 & 1084/Del/96.
 Paul Wurth S.A.—143/Del/96.
 Perkins Ltd.—862/Del/96.
 Pfizer Inc—318/Del/96, 413/Del/96, 450/Del/96, 537/Del/96, 538 Del/96, 819/Del/96, 941/Del/96, 960/Del/96, 961/Del/96, 1066/Del/96, 1082/Del/96, 1126/Del/96, 1150/Del/96, 1159/Del/96, 1236/Del/96 & 1237/Del/96.
 Pfizer Research and Development Co. N.V./S.A.—771/Del/96, 1009/Del/96 & 1092/Del/96.
 Piaggio Veicoli Europei S.P.A.—290/Del/96.
 Pitney Bowes, Inc.—699/Del/96, 700/Del/96 & 701/Del/96.
 Platinum Plus, Inc.—399/Del/96.
 Polyclad Laminates, Inc.—917/Del/96.
 Polymasc Pharmaceuticals Plc—919/Del/96.
 Polyplastics Co. Ltd.—844/Del/96.
 Power Electronics & System, Inc.—123/Del/96.
 Power Grid Corporation of India Ltd.—76/Del/96.
 Power Tool Holders Incorporated—130/Del/96 & 1202/Del/96.
 Prasad, A.—730/Del/96.
 Praxair Technology, Inc.—285/Del/96, 440/Del/96, 601/Del/96, 602/Del/96, 601/Del/96, 1157/Del/96, 1290/Del/96, 1291/Del/96, 1293/Del/96, 1295/Del/96, 1305/Del/96, 1373/Del/96 & 1443 Del/96.
 Pretoria Portland Cement Co. Ltd.—607/Del/96.
 Priesemuth, W. (DIPL. Ing)—757/Del/96.
 Procter & Gamble Co., The—02/Del/96, 15/Del/96, 16/Del/96, 17/Del/96, 18/Del/96, 41/Del/96, 42/Del/96, 47/Del/96, 48/Del/96, 49/Del/96, 50/Del/96, 51/Del/96, 52/Del/96, 53/Del/96, 59/Del/96, 60/Del/96, 89/Del/96, 106/Del/96, 107/Del/96, 120/Del/96, 121/Del/96, 151/Del/96.
 Procter & Gamble Co. The—183/Del/96, 184/Del/96, 211/Del/96, 212/Del/96, 222/Del/96, 223/Del/96, 224/Del/96, 254/Del/96, 255/Del/96, 256/Del/96, 257/Del/96, 258/Del/96, 273/Del/96, 274/Del/96, 275/Del/96, 295/Del/96, 319/Del/96, 351/Del/96, 408/Del/96, 409/Del/96, 410/Del/96, 411/Del/96, 432/Del/96, 433/Del/96, 434/Del/96, 435/Del/96, 455/Del/96, 456/Del/96, 457/Del/96, 458/Del/96, 459/Del/96, 460/Del/96, 479/Del/96, 480/Del/96, 481/Del/96, 482/Del/96, 483/Del/96, 531/Del/96, 532/Del/96, 533/Del/96, 561/Del/96, 617/Del/96, 713/Del/96, 714/Del/96, 719/Del/96, 720/Del/96, 740/Del/96, 741/Del/96, 764/Del/96, 765/Del/96, 766/Del/96, 774/Del/96, 775/Del/96, 802/Del/96, 804/Del/96, 805/Del/96, 895/Del/96, 896/Del/96, 897/Del/96, 914/Del/96, 915/Del/96, 916/Del/96, 931/Del/96, 932/Del/96, 933/Del/96, 954/Del/96, 972/Del/96, 973/Del/96, 974/Del/96, 975/Del/96, 1062/Del/96,

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1072/Del/96, 1073/Del/96, 1074/Del/96, 1075/Del/96, 1103/Del/96, 1104/Del/96, 1105/Del/96, 1106/Del/96, 1107/Del/96, 1108/Del/96, 1127/Del/96, 1128/Del/96, 1129/Del/96, 1130/Del/96, 1131/Del/96, 1163/Del/96, 1164/Del/96, 1165/Del/96, 1166/Del/96, 1167/Del/96, 1194/Del/96, 1207/Del/96, 1270/Del/96, 1271/Del/96, 1272/Del/96, 1273/Del/96, 1306/Del/96, 1307/Del/96, 1308/Del/96, 1309/Del/96, 1310/Del/96, 1311/Del/96, 1312/Del/96, 1313/Del/96, 1314/Del/96, 1315/Del/96, 1316/Del/96, 1317/Del/96, 1318/Del/96, 1319/Del/96, 1320/Del/96, 1328/Del/96, 1329/Del/96, 1330/Del/96, 1331/Del/96, 1332/Del/96, 1333/Del/96, 1334/Del/96, 1357/Del/96, 135/Del/96, 1359/Del/96, 1389/Del/96, 1390/Del/96, 1391/Del/96, 1392/Del/96, 1393/Del/96, 1394/Del/96, 1395/Del/96, 1439/Del/96 & 1440/Del/96.
 Prodes S.A.—702/Del/96.
 Prokem; B—313/Del/96.
 Puri, S.—340/Del/96, 340/Del/96 & 342/Del/96.

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Reichle De Massari AG.—1287/Del/96.
 R & C Products Pty. Ltd.—704/Del/96 & 705/Del/99.
 R F N Technology, Inc.—542/Del/96.
 Rajvanshi, A.K.—180/Del/96.
 Rathnan, R.—1116/Del/96.
 Ramaiah, A.—(Prof.)—1051/Del/96 & 1052/Del/96.
 Rambus, Inc.—1134/Del/96, 1138/Del/96, 1139/Del/96, 1141/Del/96, 1142/Del/96, & 1148/Del/96.
 Ranbaxy Laboratories Ltd.—58/Del/96, 560/Del/96 & 1290/Del/96.
 Rassman, W. R.—1039/Del/96.
 Regent of the University of California, The—964/Del/96 & 1158/Del/96.
 Rehrig Pacific Co. Inc.—1256/Del/96.
 Reich, N.—327/Del/96 & 443/Del/96.
 Reseal International Ltd., Partnership—824/Del/96.
 Rexam PKL Ltd.—1336/Del/96.
 Rhone-Poulenc Agrochimie—372/Del/96, 374/Del/96, 807/Del/96, 1161/Del/96 & 1442/Del/96.
 Rhone-Poulenc Chimie—85/Del/96, 733/Del/96, 737/Del/96 & 769/Del/96.
 Rhone-Poulenc Fiber and Resin Intermediates—75/Del/96 ft 1302/Del/96.
 Rhone Poulenc Rorer S.A.—152/Del/96, 635/Del/96 ft 811/Del/96.
 Rhone-Poulenc Viscosuisse SA.—92/Del/96.
 Rohm & Haas Co.—299/Del/96, 817/Del/96, 991/Del/96, 996/Del/96 & 1249/Del/96.
 Rohm GmbH.—373/Del/96.
 Rollatainers Ltd.—138/Del/96 & 139/Del/96.
 Rose, W.C.—920/Del/96.
 Royal Ordnance Plc—289/Del/96 & 1322/Del/96.

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S.E. Axis Ltd.—37/Del/96.
 S E G A Enterprises, Ltd.—250/Del/96.
 S.R.P. Industries Ltd.—115/Del/96.
 Saito, Y.—822/Del/96.
 Samjin Pharmaceutical Co. Ltd.—182/Del/96.
 Samsonite Corporation—843/Del/96, 1097/Del/96, 1098/Del/96, 1099/Del/96 & 1144/Del/96.
 Sanofi—169/Del/96 & 779/Del/96.
 Santa Barbara Research Center—1019/Del/96 & 1083/Del/96.
 Savard, F.—297/Del/96.
 Scana Group Plc—262/Del/96 & 470/Del/96.
 Schering AG.—543/Del/96, 567/Del/96 & 568/Del/96.
 Schlicht G.—492/Del/96.
 Scientific Atlanta, Inc.—634/Del/96 & 1231/Del/96.
 Scientific Design Co. Inc.—1346/Del/96.
 Scrimp Systems LLC—1285/Del/96.
 Seabulk Systems Inc.—813/Del/96.

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Secretary of State for Defence in her Britannic Majesty's Government of the United Kingdom—122/Del/96, 358/Del/96 & 540/Del/96.

Sedepro—1367/Del/96.

Sekar, C—515/Del/96.

Scletor Ltd.—563/Del/96.

Sharma, B. (Sh.)—46/Del/96.

Sbarma, L.M.—158/Del/96.

Sharma, V.K. (Dr.)—148/Del/96

Shaw, T.J.—983/Del/96.

Shell Internationale Research Maatschappij B.V.—12/Del/96, 145/Del/96, 209/Del/96, 263/Del/96, 557/Del/96, 625/Del/96, 979/Del/96 & 1155/Del/96,

Sikdar, A.—14/Del/96 & 128/Del/96.

Silicon Graphics, Inc.—891/Del/96.

Silmar S.P.A.—742/Del/96, 743/Del/96 & 1410/Del/96.

Simmons Co.—1244/Del/96.

Simoes, F.N.D.S.—871/Del/96,

Singh, A—1102/Del/96.

Sintercast AB.—129 Del/96, 133/Del/96 & 1122/Del/96.

Sintermetallwerk Krebsoge GmbH.—63/Del/96.

Smithklin Beecham Biologicals S.A.—367/Del/96, 872/Del/96 & 1375/Del/96.

Smithkline Beecham Corporation—11/Del/96, 315/Del/96, 990/Del/96 & 1210/Del/96.

Smithkline Beecham Plc—86/Del/96, 234/Del/96, 245/Del/96, 925/Del/96, 926/Del/96 & 1441/Del/96.

Sofmap Future Design Co. Ltd.—725/Del/96, 726/Del/96 & 944/Del/96.

Sofresid—936/Del/96.

Solankey, G.K.—943/Del/96.

Solvay (Societe Anonyme)—809/Del/96, 908/Del/96 & 1160/Del/96.

Sony Corporation—25/Del/96, 146/Del/96, 188/Del/96, 191/Del/96, 240/Del/96, 281/Del/96, 291/Del/96, 292/Del/96, 293/Del/96, 305/Del/96, 310/Del/96, 311/Del/96, 359/Del/96, 360/Del/96, 369/Del/96, 370/Del/96, 371/Del/96, 397/Del/96, 403/Del/96, 439/Del/96, 462/Del/96, 580/Del/96, 587/Del/96, 703/Del/96, 744/Del/96, 904/Del/96, 970/Del/96, 981/Del/96, 984/Del/96, 985/Del/96, 986/Del/96, 987/Del/96, 994/Del/96, 1015/Del/96, 1031/Del/96, 1137/Del/96, 1253/Del/96, 1299/Del/96, 1323/Del/96, 1324/Del/96, 1326/Del/96, 1369/Del/96 & 1430/Del/96.

Sony Electronics, Inc.—1228/Del/96.

Sony Telecom (Europe) N. V.—615/Del/96.

Sorelec—578/Del/96.

Sound Pipe Ltd.—1045/Del/96.

Sram Corporation—179/Del/96.

Standard Oil Co., The—398/Del/96, 1114/Del/96, 1203/Del/96 & 1292/Del/96.

Steel Authority of India Ltd.—09/Del/96, 40/Del/96, 66/Del/96, 103/Del/96, 447/Del/96, 453/Del/96, 576/Del/96, 751/Del/96, 912/Del/96, 1036/Del/96, 1037/Del/96, 1038/Del/96 & 1205/Del/96.

Steiger, A.—1401/Del/96.

Rteinklke, U. I.—619/Del/96.

Stockhausen GmbH & Co. KG—1304/Del/96.

Sterling Plumbing Group, Inc.—825/Del/96.

Strunk, T. L.—729/Del/96.

Sulzer Chemtech AG.—516/Del/96, 517/Del/96 & 909/Del/96.

Summer GmbH & Co. KG.—327/Del/96.

Sumitomo Electric Industries Ltd.—444/Del/96 & 1403/Del/96.

Sumitomo Wiring Systems, Ltd.—427/Del/96.

Sunkist Growers, Inc.—84/Del/96.

Surprenant Cable Corp.—227/Del/96.

Symphar S. A.—1441/Del/96.

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T & N Technology Ltd.—612/Del/96 & 1399/Del/96

T E L E-Communications, Inc.—569/Del/96.

T I Properties, Inc.—880/Del/96.

Teikoku Printing Inks Mfg. Ltd.—812/Del/96.

Teleflex, Incorporated—918/Del/96 & 1020/Del/96.

Telefonaktiebolaget LM Ericsson—1080/Del/96.

Terrapin Technologies, Inc.—1212/Del/96.

Toxaco Development Corporation—79/Del/96.

Thapar Corporate Research & Development Centre—604/Del/96, 605/Del/96 & 606/Del/96.

Therapicon SRL.—243/Del/96.

Therexoys, Ltd.—1343/Del/96.

Tikla, R. S.—559/Del/96.

Tilak, R. V.—787/Del/96 & 788/Del/96.

Toxide Group Service Ltd.—93/Del/96, 173/Del/96 & 469/Del/96.

Tiwari, G.—320/Del/96.

Torrington Co., The—893/Del/96, 924/Del/96 & 937/Del/96.

Torrington Co. Ltd., The—228/Del/96 & 230/Del/96.

Toshiba Machine Co.—Ltd.—1424/Del/96

Toyoda Koki Kabushiki Kaisha—850/Del/96.

Transition Automation, Inc.—333/Del/96.

Transmatic Inc.—1201/Del/96.

Trinetra—730/Del/96.

Tweco Products, Inc.—860/Del/96,

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U C B S.A.—1064/Del/96.

UO P—803/Del/96 & 1076/Del/96.

Uclaf, R.—176/Del/96, 366/Del/96 & 1204/Del/96.

United Auto Tractors—882/Del/96.

United Technologies Automotive Systems Inc.—205/Del/96,

University of Delhi—577/Del/96.

University of Hawaii—54/Del/96.

University of New Mexico—339/Del/96.

University of Pittstourgh—1327/Del/96.

University of Southampton—1412/Del/96.

University of Sydney, The—229/Del/96.

Usiki Products Co. (India) M/s.—235/Del/96.

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V A L E O—1351/Del/96.

Vax Ltd.—308/Del/96, 793/Del/96 & 794/Del/96.

Valeo Equipments Electriques Moteur—1034/Del/96.

Verma, R. C—192/Del/96.

Victor Co. of Japan Ltd.—622/Del/96.

Voest-Alpine Industrieanlagenbau GmbH—149/Del/96, 758/Del/96 & 851/Del/96.

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W. R. Grace ft Co. Cann—198/Del/96, 338/Del/96, 446/Del/96, 738VDel/96, 826/Del/96, 1018/Del/96 & 1428/Del/96.

Wagener Schwelmin GmbH & Co.—535/Del/96.

Warner-Lambert Co.—206/Del/96, 283/Del/96, 264/Del/96, 430/Del/96, 546/Del/96 & 767/Del/96.

Wayne State University—454/Del/96.

Weiss Enterprises Inc.—237/Del/96.

Westinghouse Air Brake Co.—514/Del/96 & 1294/Del/96.

Westralian Sands Ltd.—558/Del/96.

Whirlpool Corporation—260/Del/96, 251/Del/96, 350/Del/96, 806/Del/96, 1190/Del/96 & 1191/Del/96.

Whitaker Corporation The—204/Del/96, 347/Del/96, 348/Del/96 & 349/Del/96.

Wilsonart International Inc.—581/Del/96

Wilson/M.L.—579/Del/96.

— Y —

Yeomans. A. I.—1151/Del/96.
Yoshik Industria Co. Ltd.—78/Del/96.

— Z —

Zeneca Ltd.—61/Del/96, 62/Del/96, 223/Del/96, 268/Del/96, 463/Del/96, 488/Del/96, 841/Del/96, 905/Del/96, 1041/Del/96, 1177/Del/96, 1208/Del/96, 1209/Del/96, 1274/Del/96 & 1335/Del/96.
Zeneca Resins B. V.—1154/Del/96.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

- The date shown in the each entries is the date of the registration included in the entries.

Claw 1. No. 170523, Earl Bihari Pvt. Ltd., of 148-E, St. Cyril Road, Bandra, Mumbai-400050, Maharashtra, India. "DRAWER SLIDE", 1st January 1996.

Class 3. No. 172045, Fiat Auto S.p.A., of Corso Giovanni Agnelli 200, I 10135 Torino, Italy, an Italian Joint Stock Company, "WHEEL COVER DISC", 23rd August 1996.

Class 3. No. 172046, Fiat Auto S.p.A., of Corso Giovanni Agnelli 200, I 10135 Torino, Italy, an Italian Joint Stock Company, "EXTERNAL REAR-VIEW MIRROR FOR AUTOMOBILES", 23rd August 1996.

Class 4. No. 172047, Fiat Auto S.p.A., of Corso Giovanni Agnelli 200, I 10135 Torino, Italy, an Italian Joint Stock Company, "HEADLIGHT FOR AUTOMOBILES", 23rd August 1996.

Class 3. No. 172048, Fiat Auto S.p.A., of Corso Giovanni Agnelli 200, I 10135 Torino, Italy, an Italian Joint Stock Company, "REAR LAMP ASSEMBLY FOR AUTOMOBILES", 23rd August 1996.

Class 3. No. 172518, Sunil Khatri, an Indian National of Khatri Products (India). Shakti Nagar, near Santan Temple, Udaipur 313001, Rajasthan, India, "BOTTLE", 4th November 1996.

Class 3. No. 171807, Asiatic Appliances of 2, Giridhari Chawl, Harishankar Joshi Road, Dahisar (E), Mumbai-400068, Maharashtra, India, Indian partnership firm, "SLICER", 16th July 1996.

Class 3, No. 171801, Black & Decker Inc., a Delaware corporation of Drummond Plaza Office Park, 1423 Kirkwood Highway, Newark Delaware 19711, U.S.A., "TOASTER", 15th July 1996.

Class 3. No. 171837, Audio Mechanical Corporation Limited, of Suite 1701 A, World Finance Centre, South Tower, Harbour City, 17 Canton Road, Tsimshatsui, Kowloon, Hong Kong, a Hong Kong Limited company, "A BABY THERMOMETER", 7th February 1996 (Reciprocity date).

Class 3. No. 171845, Gracious Liquid Pvt. Ltd., having Its registered office at F 68 Vindhayaka Industrial Area, Jaipur, Rajasthan, India, "BOTTLE", 19th July 1996.

Class 3. No. 171867, Anchor Health & Beauty Care Pvt. Ltd., C 8, St. No. 22, MIDG Marol, Andheri (E), Mumbai-400093, a private limited company, Maharashtra, India, "TOOTHBRUSH", 23rd July 1996.

Class 4. No. 171819, Berentzen Brennereien GmbH & Co. Ritterstrasse 7, 49740 Haselune, Germany. "BOTTLE", 16th July 1996.

T. R. SUBRAMANIAN
Controller General of Patent, Design & Trade Marks